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Wright Minimix Ltd

Your complete answer to Concrete pumping





CARBOTECH SERIES

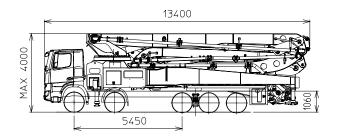
K60H

TRUCK-MOUNTED CONCRETE BOOM PUMP

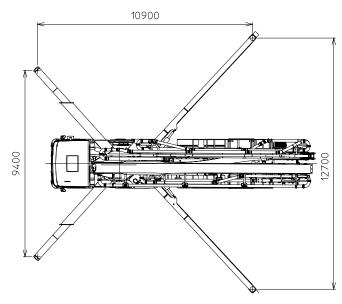
Placing boom B6RRZ 60/55
Pumping unit HP1808ECX
Driven by PTO
Chassis 4-5 axles

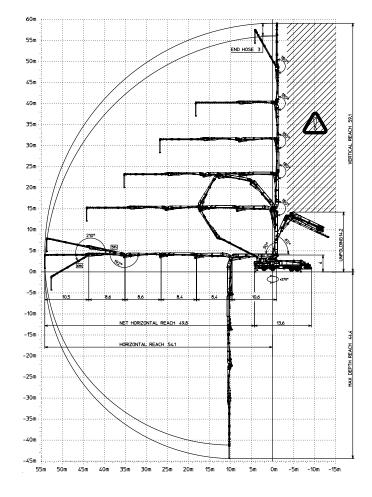


Dimensions



Dimensions vary according to truck assembly







CARBOTECH SERIES

K60H

Main features

- Placing boom 60/55, 6 sections, pipeline diameter 125 mm, "RRZ" folding system
- 4th, 5th, 6th boom sections made of light and resistant CIFA CARBOTECH composite material. 1st,2nd and 3rd sections made of high strength steel
- Assembly on 4 or 5 axles truck
- Fully hydraulic outrigger controls on both sides of the truck
- Front "X" style diagonal outriggers with double telescopic opening and swing-out rear outriggers
- "Load Sensing" proportional boom control
- Concrete flow rate regulator
- Safety device on opening of the concrete discharge hatch and hopper grid
- HP pumping unit with closed circuit and reversal flow: superb performances, high pressures and output, high reliability and easy and reduced maintenance: 10 inches S valve

Standard equipment

- 2 Proportional radio control with two boom movement speed, synthetizer for automatic frequency search, 8 position joystick and concrete flow rate regulator. 20 mt cable supplied.
- Remote controlled electric vibrator placed on the concrete hopper grid
- Centralized lubrication system for pumping unit
- · Hard plastic outrigger support plates with housing
- Rear light on hopper and stabilization area
- Level readers for stabilization control
- Accessories for cleaning and pipe washing
- Double thickness concrete pipes, in high resistant steel CIFA Long Life Pipes
- Long life wear plate and cutting ring with hard carbide inserts
- Medium pressure water pump (50l/50bar)
- Fiberglass hopper covering

Machine management system

- machine management system with LCD display:
- -machine diagnostic system
- -integrated stability control and data logger
- -integrated capsense panel

Main Optionals

- High pressure water pump
- · Air compressor for pipeline cleaning
- · Centralized lubrification system for placing boom
- Air pipeline for placing boom
- Separated emergency engine kit for independent control of the hopper mixer, concrete pumping unit, boom and water pump
- Concrete shut-off valve
- · Rear camera for easy manoeuvring

TRUCK-MOUNTED CONCRETE BOOM PUMP

Placing boom B6RRZ 60/55
Pumping unit HP1808ECX
Driven by PTO
Chassis 4-5 axles

Pumping unit technical data

Model		HP1808ECX
Max. theorical output	m³/h	180
Max. pressure on concrete	bar	83
Max. numbers of cycles per min.	nr.	27
Concrete cylinders (diam. x stroke)	mm	260x2100
Concrete hopper capacity	1	600
Hydraulic circuit		closed

Placing boom technical data

Model		B6RRZ 60/55
Pipeline diameter	mm	125
Max. vertical reach	m	59,1
Max. horizontal distance (from center of slewing axis)	т	54,1
Net horizontal reach	m	49,8
Min. unfolding height	m	14,2
Section numbers		6
1st section opening angle		90°
2nd, 3rd, 4th section opening angle		180°
5th section opening angle		192°
6th section opening angle		210°
Rotating angle		± 270°
End hose length	т	3

Technical data and characteristics subject to modifications without notice

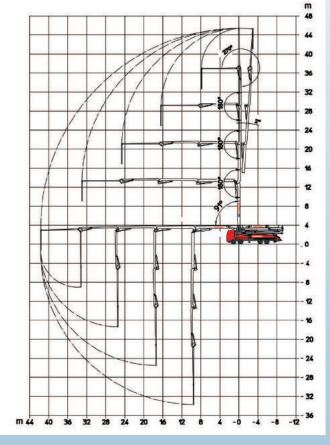


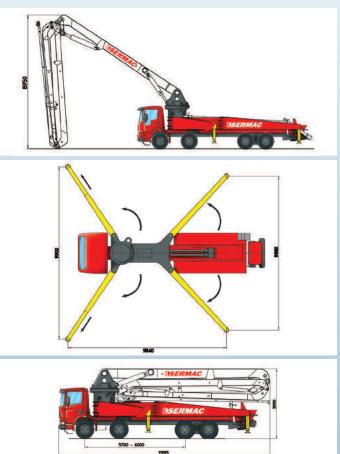
(60H ENG 0515

SCORPIO 5R47









GROUPE DE POMPAGE > données techniques PUMPING UNIT > SPECIFICATIONS						
		Standard SCL 130	SCL 150	SCL 185		
DÉBIT MAXIMAL THÉORIQUE (MAX)* CÔTÉ TIGE	TH. CONCRETE OUTPUT (MAX.)* ROD SIDE	134 m³/h (175 cy/h)	150 m³/h (196 cy/h)	185 m³/h (242 cy/h)		
PRESSION SUR BÉTON (MAX)* côté tige	CONCRETE PRESSURE (MAX.)* ROD SIDE	61 bar 884 p.s.i.	76 bar 1102 p.s.i.	61 bar 884 p.s.i.		
CYCLES PAR MIN. (MAX)* côté tige	NO. OF STROKES (MAX.)* ROD SIDE	27 min	30 min	37 min		
ALÉSAGE CYLINDRES BÉTON	PISTON DIAMETER	230 mm	230 mm	230 mm		
COURSE PISTONS	STROKE LENGHT	2000 mm	2000 mm	2000 mm		
PUISSANCE PAR	POWERED BY	PT0	PT0	PT0		
CAPACITÉ TRÉMIE	CONCRETE HOPPER	600 I	600 I	600 I		

FLÈCHE → données techniques BOOM → SPECIFICATIONS					
		5R47			
NOMBRE D'ÉLÉMENTS	NO. SECTIONS	5			
TYPE D'OUVERTURE	FOLDING TYPE	R			
MAX EXTENSION VERTICALE	MAX VERTICAL REACH	47 m			
MAX EXTENSION HORIZ.	MAX HORIZONTAL REACH	42,1 m			
MAX EXTENSION VERS LE BAS	MAX DOWNWARD REACH	-33,5 m			
OUVERTURE MIN.	UNFOLDING HEIGHT	9000 mm			
ROTATION	ROTATION	370°			
ANGLES D'OUVERTURE	SECTION ARTICULATION	91° - 180° - 180° 180° - 263°			
TUYAUTERIE	CONCRETE PIPELINE	Ø 125 mm			

^{*}Cannot be reach simultaneously

^{*}Ils ne peuvent pas être obtenus simultanément

Also available different models: please, don't exitate to contact our offices.
 Des autres modèles sont aussi diponibles: pour information contacter nos bureaux.



K42L

TRUCK-MOUNTED CONCRETE **BOOM PUMP**

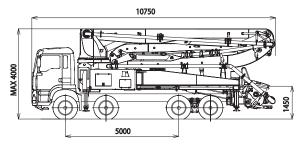
Placing boom B5RZ 42/38 **Pumping unit** HP1808ECX

HP1608EC HP1606H

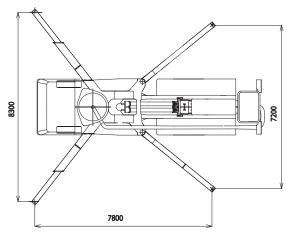
Driven by PTO

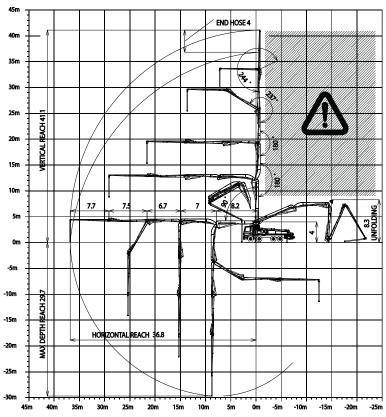
Chassis 4 axles





Dimensions varying according to truck assembly







K42L

Main features

- Advantageous assembling on standard 4 axles chassis
- · Self-supporting frame, torsion free, FEM designed
- Placing boom B5RZ 42/37, 5 sections, pipeline diameter 125 mm, "RZ" folding system
- Fully hydraulic outrigger controls on both sides of the truck
- Front "X" style diagonal outriggers with double telescopic opening and swing-out rear outriggers for a quick and easy set-up also in narrow areas
- "Load Sensing" proportional boom control
- "BFC" Best-Flex Cifa supporting system allowing just one man to change delivery pipeline easily, quickly and safe
- · Concrete flow rate regulator
- Safety device on opening inspection hatch
- HP pumping unit with closed circuit and reversal flow: superb performances, high pressures and output, high reliability and easy and reduced maintenance; 9 inches S valve (HP1608EC) or 10 inches S valve (HP1808ECX)

alternatively:

HP pumping system with open circuit: (HP1606H) smooth, continuous and easy pumping, combined with high reliability

Standard equipment

- 2 Proportional radio control with two boom movement speed, synthesizer for automatic frequency search, 8 position joy stick and concrete flow rate regulator. 20 mt cable
- · Emergency control pad for pumping unit HP-C
- Remote controlled electric vibrator placed on the concrete hopper grid
- · Centralized lubrification system for pumping unit
- Automatic oil lubrification system for pumping pistons on HP-C
- · Additional manual lubrification system for pumping unit
- Hard plastic outrigger support plates with relative housing
- · Rear light on hopper
- Level readers for stabilization control
- · Accessories for cleaning and pipes washing
- · Double thickness concrete pipes, in high resistant steel and insert carbide crome - CIFA Long Life Pipes
- · Fiber glass hopper covering

Main optionals

- · L-tr@nic"
- Smartr@nic™
- High pressure water pump
- · Air compressor for pipeline cleaning
- · Centralized lubrification system for placing boom
- Air pipeline for placing boom
- · Separated emergency engine kit for independent control of the hopper mixer, concrete pumping unit, boom and water pump

TRUCK-MOUNTED CONCRETE **BOOM PUMP**

B5RZ 42/38 **Placing boom** HP1808ECX **Pumping unit** HP1608EC

HP1606H

Driven by PTO 4 axles Chassis

Pumping unit technical data

Model		HP1808ECX	HP1608EC	HP1606H
Max. theorical output	m³/h	180	160	160
Max. pressure on concrete	bar	83	80	53
Max. numbers of cycles per min.	nr.	27	31	30
Conc. cylinders (diam. x stroke)	mm	260x2100	230x2100	230x2100
Concrete hopper capacity	1	600	550	550
Hydraulic circuit		closed	closed	open

Placing boom technical data

Model		B5RZ 42/37
Pipeline diameter	mm	125
Max. vertical reach	m	41,1
Max. horizontal distance (from center of slewing axis)	m	36,8
Min. unfolding height	m	8,8
Section numbers		5
1st section opening angle		90°
2nd section opening angle		180°
3rd section opening angle		180°
4th section opening angle		237°
5th section opening angle		244°
Rotating angle		370°
End hose lenght	m	4

Technical data and characteristics subject to modifications without notice



(42L_ENG_0315





K41L XRZ

TRUCK-MOUNTED CONCRETE BOOM PUMP

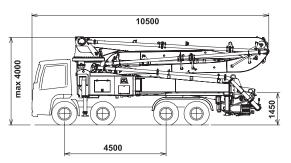
Placing boom B5RZ 41/36

Pumping unit HPG 1808/1113 IF9

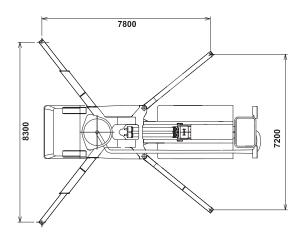
HPG 1408 IF9 PA 1506/909 F8

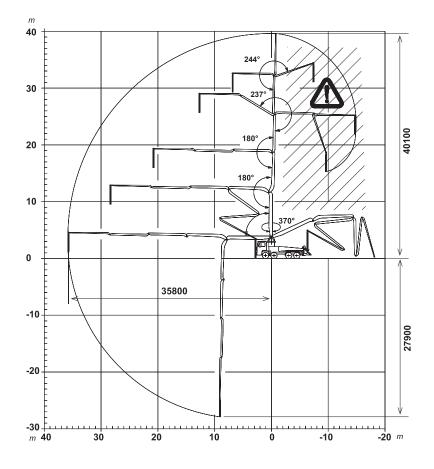
Driven by PTO **Chassis** 4 assi





Dimensions varying according to truck assembly









K41L XRZ

Main features

- Advantageous assembling on standard 4 axles chassis
- · Self-supporting frame, torsion free, FEM designed
- Placing boom B5RZ 41/36, 5 sections, pipeline diameter 125 mm, "RZ" folding system
- Fully hydraulic outrigger controls on both sides of the truck
- Front "X" style diagonal outriggers with double telescopic opening and swing-out rear outriggers for a quick and easy set-up also in narrow areas
- "Load Sensing" proportional boom control
- "BFC" Best-Flex Cifa supporting system allowing just one man to change delivery pipeline easily, quickly and safe
- · Concrete flow rate regulator
- Safety device on opening inspection hatch
- HPG-IF pumping unit with closed circuit and reversal flow: superb performances, high pressures and output, high reliability and easy and reduced maintenance; 9 inches S valve alternatively:

F8 pumping system with open circuit: smooth, continuous and easy pumping, combined with high reliability

Standard equipment

- 2 Proportional radio control with two boom movement speed, synthesizer for automatic frequency search, 8 position joy stick and concrete flow rate regulator. 20 mt cable
- Emergency control pad for pumping unit HPG 1808/1113 IF
- Remote controlled electric vibrator placed on the concrete hopper grid
- · Centralized lubrification system for pumping unit
- Automatic oil lubrification system for pumping pistons on HPG 1808/1113IF
- · Additional manual lubrification system for pumping unit
- Hard plastic outrigger support plates with relative housing
- Rear light on hopper
- Level readers for stabilization control
- Accessories for cleaning and pipes washing

Optional

- · Double thickness concrete pipes, in high resistant steel
- High pressure water pump
- · Air compressor for pipeline cleaning
- · Centralized lubrification system for placing boom
- Air pipeline for placing boom
- Aluminium hopper covering
- Separated emergency engine kit for independent control of the hopper mixer, concrete pumping unit, boom and water pump
- Pumping unit Electronic version: HPG 1408 IF9 EPC

TRUCK-MOUNTED CONCRETE BOOM PUMP

Placing boom B5RZ 41/36

Pumping unit HPG 1808/1113 IF9

HPG 1408 IF9 PA 1506/909 F8

Driven by PTO **Chassis** 4 assi

Pumping unit technical data

Model		HPG 1808/1113 IF9	HPG 1408 IF9	PA 1506/909 F8
Max. theorical output	m³/h	179/105	140	150/90
Max. pressure on concrete	bar	76/130	80	53/95
Max. numbers of cycles per min.	nr.	36/21	28	30/17
Conc. cylinders (diam. x stroke)	mm	230x2000	230x1500	230x2000
Concrete hopper capacity	I	650	600	550
Hydraulic circuit		closed	closed	open

Placing boom technical data

Model		B5RZ 41/36
Pipeline diameter	mm	125
Max. vertical reach	т	40,1
Max. horizontal distance (from center of slewing axis)	т	35,8
Min. unfolding height	m	7,8
Section numbers		5
1st section opening angle		90°
2nd section opening angle		180°
3rd section opening angle		180°
4th section opening angle		237°
5th section opening angle		244°
Rotating angle		370°
End hose lenght	т	4

Technical data and characteristics subject to modifications without notice







CARBOTECH SERIES

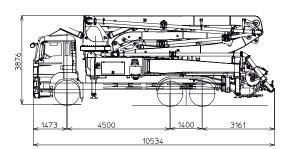
K39H XRZ

TRUCK-MOUNTED CONCRETE BOOM PUMP

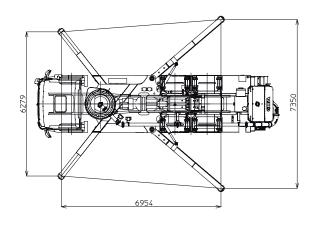
Placing boomB5HRZ 39/35Pumping unitHPG 1408 IF9 EPC

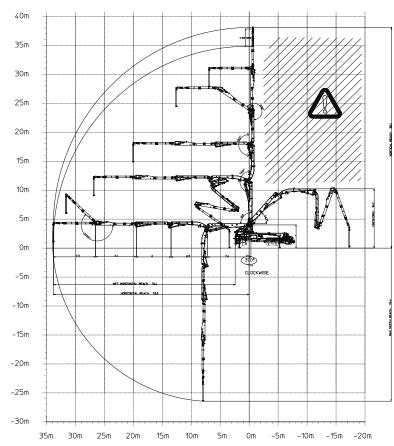
Driven by PTO Chassis 3 - 4 axles





Dimensions varying according to truck assembly







CARBOTECH SERIES

K39H XRZ

Main features

- Placing boom B5HRZ 39/35, 5 sections, pipeline diameter 125 mm, "RZ" folding system
- 4th and 5th boom sections made of light and resistant CIFA CARBOTECH composite material. 1st,2nd and 3rd sections made of high strength steel
- Advantageous assembling on standard 3 axles chassis
- Fully hydraulic outrigger controls on both sides of the truck
- Front "X" style diagonal outriggers with double telescopic opening and swing-out rear outriggers for a quick and easy set-up also in narrow areas
- "Load Sensing" proportional boom control
- · Concrete flow rate regulator
- Safety device on opening inspection hatch
- HPG-IF EPC pumping unit with electronic closed circuit and reverse flow: superb performances, high pressures and output, smooth pumping and low noise. Easy and reduced maintenance; 9 inches S valve

Standard equipment

- 2 Proportional radio control with two boom movement speed, synthesizer for automatic frequency search, 8 position joy stick and concrete flow rate regulator. 20 mt cable
- Emergency control pad for pumping unit HPG 1408
- Remote controlled electric vibrator placed on the concrete hopper grid
- · Centralized lubrication system for pumping unit
- Automatic oil lubrication system for pumping pistons on HPG 1408
- Additional manual lubrication system for pumping unit
- Hard plastic outrigger support plates with relative housing
- Rear light on hopper
- Level readers for stabilization control
- Accessories for cleaning and pipes washing
- Double thickness concrete pipes, in high resistant steel CIFA Long Life Pipes
- Long life wear plate and cutting ring with hard carbide inserts
- Aluminium hopper covering

Machine management system

- Smartr@nic Machine management system with LCD display:
- -machine diagnostic system
- -integrated stability control and data logger K-TRØNIC®
- -integrated EPC pumping unit management
- -integrated capsense panel

Optional

- High pressure water pump
- Air compressor for pipeline cleaning
- Centralized lubrication system for placing boom
- Air pipeline for placing boom
- Separated emergency engine kit for independent control of the hopper mixer, concrete pumping unit, boom and water pump

TRUCK-MOUNTED CONCRETE BOOM PUMP

Placing boomB5HRZ 39/35Pumping unitHPG 1408 IF9 EPC

Driven by PTO Chassis 3 - 4 axles

Pumping unit technical data

Model		HPG 1408 IF9 EPC
Maximum theorical output	m³/h	140
Maximum pressure on concrete	bar	80
Maximum number of cycles per min.	nr.	28
Conc. cylinders (diam. x stroke)	mm	230x2000
Concrete hopper capacity	1	600
Hydraulic circuit		closed

Placing boom technical data

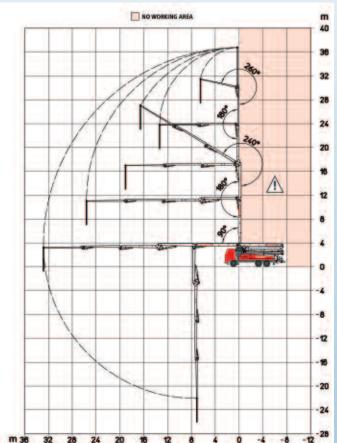
Model		B5HRZ 39/35
Pipeline diameter	mm	125
Maximum vertical reach	т	38,1
Maximum horizontal distance (from center of slewing axis)	т	33,8
Minimum unfolding height	т	10,2
Section numbers		5
1st section opening angle		90°
2nd section opening angle		180°
3rd section opening angle		180°
4th section opening angle		236°
5th section opening angle		223°
Rotating angle		370°
End hose length	т	3

Technical data and characteristics subject to modifications without notice

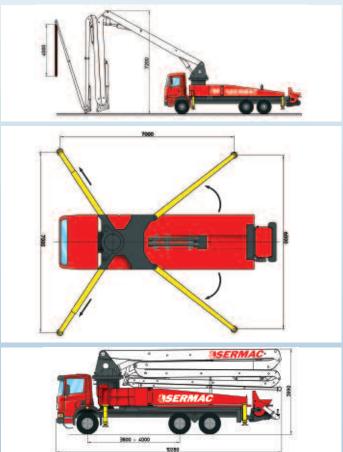


EXTREME 5Z37









BRACCIO > dati tecnici BOOM > SPECIFICATION

NO. SECTIONS

FOLDING TYPE

MAX VERTICAL REACH

MAX HORIZONTAL REACH

MAX DOWNWARD REACH

UNFOLDING HEIGHT

ROTATION

GRUPPO POMPANTE Adati tecnici PUMPING UNIT ASPECIFICATIONS						
		SCL 130A	SCL 150AHP	SCL 185A		
PORTATA MASSIMA TEORICA (MAX)* LATO STELO	TH. CONCRETE OUTPUT (MAX.)* ROD SIDE	130 m³/h (170 cy/h)	149 m³/h (195 cy/h)	184 m³/h (241 cy/h)		
PRESSIONE SUL CALCESTRUZZO (MAX)* LATO STELO	CONCRETE PRESSURE (MAX.)* ROD SIDE	61 bar 884 p.s.i.	76 bar 1102 p.s.i.	61 bar 884 p.s.i.		
CORSE AL MINUTO (MAX)* LATO STELO	NO. OF STROKES (MAX.)* ROD SIDE	27 min	30 min	37 min		
DIAMETRO PISTONI	PISTON DIAMETER	230 mm	230 mm	230 mm		
CORSA PISTONI	STROKE LENGHT	2000 mm	2000 mm	2000 mm		
POTENZA TRAMITE	POWERED BY	PT0	PTO	PT0		
CAPACITÀ TRAMOGGIA	CONCRETE HOPPER	6001	600 I	600 I		

*Non possono essere ottenuti simultar *Cannot be reach simultaneously

GHI	2000 mm	2000 mm	2000 mm	ANGOLI DI APERTURA	SECTION ARTICULATION	97° - 180° - 240°	
	PT0	PTO	PT0			180° - 260°	
OPPER	6001	600 I	600 I	TUBAZIONE CLS	CONCRETE PIPELINE	Ø 125 mm	
aneamente		› Di	sponibili	•	tuali informazioni contattaro please, don't exitate to cont		

N. SEZIONI

TIPO APERTURA

ROTAZIONE

MAX ALTEZZA VERTICALE

MAX ESTENSIONE ORIZZ.

MAX PROFONDITÀ DI LAVORO

MIN. SPAZIO DI APERTURA

5Z37

5

Ζ

37 m

33 m

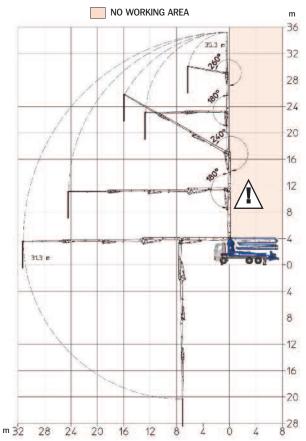
-26 m

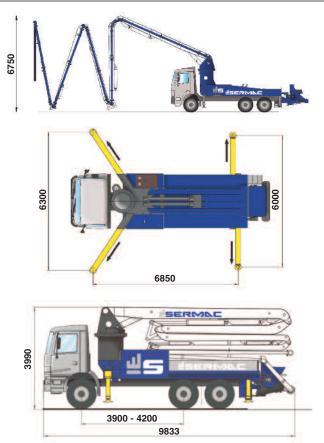
7200 mm

ZENITH 5Z36









PUMPING UNIT - specifications									
	SCL130A	SCL150AHP	SCL185A						
TH. CONCRETE OUTPUT (MAX)* ROD SIDE	130 m³/h (170cy/h)	149 m³/h (195 cy/h)	184 m³/h (241 cy/h)						
CONCRETE PRESSURE (MAX)* ROD SIDE	61 bar 884 p.s.i.	76 bar 1102 p.s.i.	61 bar 884 p.s.i.						
NUMBER OF STROKES (MAX)* ROD SIDE	27 min	30 min	37 min						
PISTON DIAMETER	230 mm	230 mm	230 mm						
STROKE LENGTH	2000 mm	2000 mm	2000 mm						
POWERED BY	PTO	PTO	PTO						
CONCRETE HOPPER	600 I	600 I	600 I						

BOOM - specifications					
	5Z36				
NUMBER OF SECTIONS	5				
FOLDING TYPE	Z				
MAX VERTICAL REACH	35.3 m				
MAX HORIZONTAL REACH	31.3 m				
MAX DOWNWARD REACH	-24.7 m				
Unfolding Height	6.75 m				
ROTATION	370°				
SECTION ARTICULATION	90° - 180° - 240° 180° - 260°				
CONCRETE PIPELINE	Ø 125 mm				

*Cannot be reached simultaneously

Also available different models: please, don't exitate to contact our offices







K35L XZ

TRUCK-MOUNTED CONCRETE BOOM PUMP

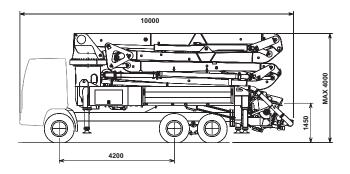
 Placing boom
 B5Z 35/31

 Pumping unit
 HPG 1408 IF9

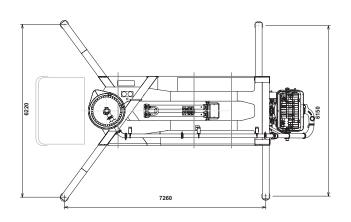
 PA 1506/909 F8

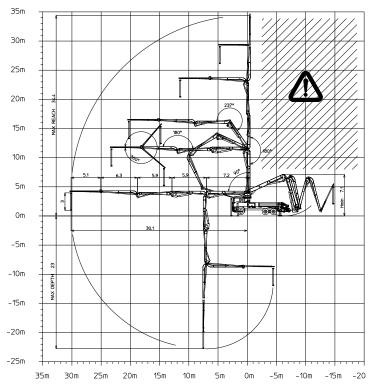
Driven by PTO Chassis 3 - 4 axles





Dimensions varying according to truck assembly









K35L XZ

Main features

- · Assembling on standard 3 4 axles chassis
- · Self-supporting frame, torsion free, FEM designed
- Front outriggers "X" style for a quick set-up and easy pump placement in narrow areas
- Fully hydraulic outrigger controls on both sides of the truck
- Placing boom B5Z 35/31, 5 sections, 5" pipeline, Patented continuous rotation on 5th section
- Proportional boom control
- Noiselss pumping with high performances: smooth, continuous and easy movements
- The "BFC" Best-Flex Cifa supporting system allowing just one man to change delivery pipeline easily, quickly and safely
- · Concrete flow rate regulator
- · Safety device on opening inspection hatch
- HPG-IF pumping unit with closed circuit and reversal flow: superb performances, high pressures and output, high reliability and easy and reduced maintenance; 9 inches S valve

alternatively:

F8 pumping system with open circuit: smooth, continuous and easy pumping, combined with high reliability

Standard equipment

- 2 Proportional radio control with two boom movement speed, synthesizer for automatic frequency search, 8 position joy stick and concrete flow rate regulator. 20 mt cable
- Emergency control pad for pumping unit HPG 1408 IF9
- Remote controlled electric vibrator placed on the concrete hopper grid
- Automatic oil lubrication system for pumping pistons on HPG 1408 IF9
- Centralized lubrification system for pumping unit
- Additional manual lubrification system for pumping unit
- Hard plastic outrigger support plates with relative housing
- Rear light on hopper
- Level readers for stabilization control
- Accessories for cleaning and pipes washing
- Aluminium concrete pipeline joints
- Double thickness concrete pipes, in high resistant steel CIFA Long Life Pipes
- · Aluminium hopper covering

Optional

- High pressure water pump for cleaning
- · Air compressor for pipeline cleaning
- Centralized lubrification system for placing boom
- Air pipeline for placing boom
- Separated emergency engine kit for independent control of the hopper mixer, concrete pumping unit, boom and water pump
- Pumping unit Electronic version: HPG 1408 IF9 EPC
- Continuous boom rotation kit

TRUCK-MOUNTED CONCRETE BOOM PUMP

 Placing boom
 B5Z 35/31

 Pumping unit
 HPG 1408 IF9

 PA 1506/909 F8

Driven by PTO Chassis 3 - 4 axles

Pumping unit technical data

Model	PA 1506/909 F8	HPG 1408 IF9	
Max. theorical output	heorical output m³/h		140
Max. pressureon concrete	bar	53/95	80
Max. numbers of cycles per min.	nr	30/17	28
Concrete cylinders (diam. x stroke)	mm	230x2000	230x2000
Concrete hoppercapacity	1	550	600
Hydraulic circuit		open	closed

Placing boom technical data

Model	Model			
Pipeline diameter		5		
Max. vertical reach	т	34,4		
Max. horizontal distance (from center of slewing axis)	т	30,1		
Min. unfolding height	m	7,1		
Section numbers		5		
1st section opening angle		90°		
2nd section opening angle		180°		
3rd section opening angle		237°		
4th section opening angle		180°		
oth section opening angle		360°		
Rotating angle		360°		
End hose length	т	3		

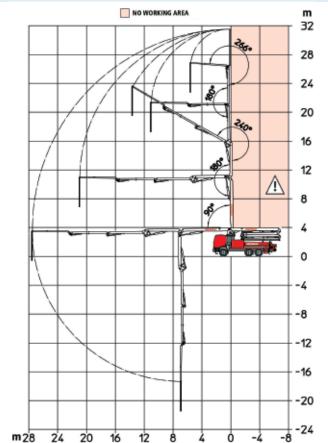
Technical data and characteristics subject to modifications without notice



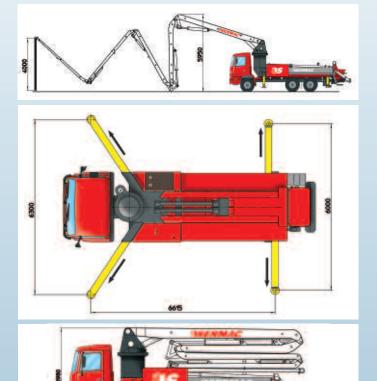


EXTREME 5Z32









BRACCIO > dati tecnici BOOM > SPECIFICATION

GRUPPO POMPANTE > dati tecnici PUMPING UNIT > SPECIFICATIONS							
			SCL 150AHP	SCL 185A			
PORTATA MASSIMA TEORICA (MAX)* LATO STELO	TH. CONCRETE OUTPUT (MAX.)* ROD SIDE	130 m³/h (170 cy/h)	149 m³/h (195 cy/h)	184 m³/h (241 cy/h)			
PRESSIONE SUL CALCESTRUZZO (MAX)* LATO STELO	CONCRETE PRESSURE (MAX.)* ROD SIDE	61 bar 884 p.s.i.	76 bar 1102 p.s.i.	61 bar 884 p.s.i.			
CORSE AL MINUTO (MAX)* LATO STELO	NO. OF STROKES (MAX.)* ROD SIDE	27 min	30 min	37 min			
DIAMETRO PISTONI	PISTON DIAMETER	230 mm	230 mm	230 mm			
CORSA PISTONI	STROKE LENGHT	2000 mm	2000 mm	2000 mm			
POTENZA TRAMITE	POWERED BY	PT0	PT0	PT0			
CAPACITÀ TRAMOGGIA	CONCRETE HOPPER	600	600 I	600 I			

CL 185A				5Z32
184 m³/h		N. SEZIONI	NO. SECTIONS	5
241 cy/h)		TIPO APERTURA	FOLDING TYPE	Z
61 bar		MAX ALTEZZA VERTICALE	MAX VERTICAL REACH	31,6 m
884 p.s.i.		MAX ESTENSIONE ORIZZ.	MAX HORIZONTAL REACH	27,6 m
37 min		MAX PROFONDITÀ DI LAVORO	MAX DOWNWARD REACH	-21,5 m
		MIN. SPAZIO DI APERTURA	UNFOLDING HEIGHT	5950 mm
230 mm		ROTAZIONE	ROTATION	370°
2000 mm		ANGOLI DI APERTURA	SECTION ARTICULATION	90° - 180° - 240°
PT0				180° - 266°
600 I		TUBAZIONE CLS	CONCRETE PIPELINE	Ø 125 mm
nonihili	ancha vars	ioni difforenti: per even	tuali informazioni contatt	tara i nastri uffic

^{*}Non possono essere ottenuti simultaneamente

^{*}Cannot be reach simultaneously

Disponibili anche versioni differenti: per eventuali informazioni contattare i nostri uffici.
 Also available different models: please, don't exitate to contact our offices.





K31 L

TRUCK-MOUNTED CONCRETE BOOM PUMP

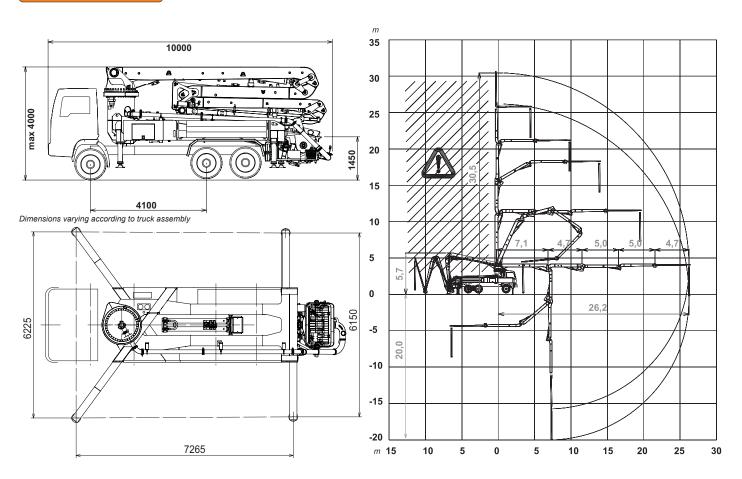
 Placing boom
 B5Z 31/27

 Pumping unit
 PA 1506/909 F8

 HPG1408 IF9

Driven by PTO Chassis 3 - 4 axles









K31 L

Main features

- · Assembling on standard 3 or 4 axles chassis
- Self-supporting frame, torsion free, FEM designed
- Placing boom B5Z 31/27, 5 sections, 125 mm pipeline diameter,
 "Z" folding system and continuous rotation on 5th section
- Fully hydraulic outrigger controls on both sides of the truck
- Front outriggers "X" style for a quick set-up and easy pump placement in narrow areas
- Proportional boom control
- The "BFC" Best-Flex Cifa supporting system allowing just one man to change delivery pipeline easily, quickly and safely
- Concrete flow rate regulator
- Safety device on opening inspection hatch
- HPG-IF pumping unit with closed circuit and reversal flow: superb performances, high pressures and output, high reliability and easy and reduced maintenance; 9 inches S valve

alternatively:

F8 pumping system with open circuit: smooth, continuous and easy pumping, combined with high reliability

Standard equipment

- 2 Proportional radio control with two boom movement speed, synthetiser for automatic frequency search, 8 position joy stick and concrete flow rate regulator. 20 mt cable
- Remote controlled electric vibrator placed on the concrete hopper grid
- Centralized lubrification system for pumping unit
- Additional manual lubrification system for pumping unit
- Hard plastic outrigger support plates with relative housing
- Rear light on hopper
- Level readers for stabilization control
- Accessories for cleaning and pipes washing
- Double thickness concrete pipes, in high resistant steel CIFA Long Life Pipes
- Aluminium hopper covering

Optionals

- High pressure water pump for cleaning
- Air compressor for pipeline cleaning
- Pumping unit Electronic version: HPG 1408 IF9 EPC
- Centralized lubrification system for placing boom
- Air pipeline for placing boom
- Separated emergency engine kit for independent control of the hopper mixer, concrete pumping unit, boom and water pump
- Continuous boom rotation kit

TRUCK-MOUNTED CONCRETE BOOM PUMP

 Placing boom
 B5Z 31/27

 Pumping unit
 PA 1506/909 F8

 HPG1408 IF9

Driven by PTO Chassis 3 - 4 axles

Pumping unit technical data

Model	PA 1506/909 F8	HPG 1408 IF9	
Max. theorical output	m³/h	150/90	140
Max. pressure on concrete	bar	53/95	80
Max. numbers of cycles per min.	nr.	30/17	28
Conc. cylinders (diam. x stroke)	mm	230x2000	230x2000
Concrete hopper capacity	1	550	600
Hydraulic circuit		open	closed

Placing boom technical data

Model		B5Z 31/27
Pipeline diameter	mm	125
Max. vertical reach	т	30,5
Max. horizontal distance	т	26,2
Min. unfolding height	т	5,7
Section numbers		5
1st section opening angle		90°
2nd section opening angle		180°
3rd section opening angle		240°
4th section opening angle		180°
5th section opening angle		360°
Rotating angle		370°
End hose length	m	4

Technical data and characteristics subject to modifications without notice

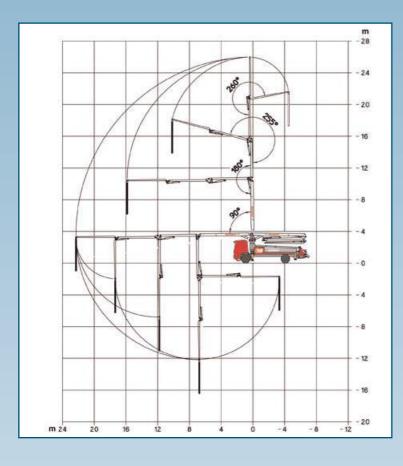




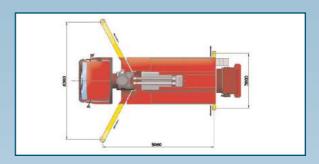
EXTREME 4726

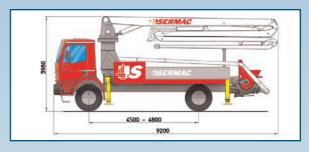












CCIO > dati tecnici

GRUPPO POMPANTE , dati tecnici PUMPING UNIT , SPECIFICATIONS

		Standard SCL 130	SCL 150	SCL 185
PORTATA MASSIMA TEORICA (MAX)* LATO STELO	TH. CONCRETE OUTPUT (MAX.)* ROD SIDE	134 m³/h (175 cy/h)	150 m³/h (196 cy/h)	185 m³/h (242 cy/h)
PRESSIONE SUL CALCESTRUZZO (MAX)* LATO STELO	CONCRETE PRESSURE (MAX.)* ROD SIDE	61 bar 884 p.s.i.	76 bar 1102 p.s.i.	61 bar 884 p.s.i.
CORSE AL MINUTO (MAX)* LATO STELO	NO. OF STROKES (MAX.)* ROD SIDE	27 min	30 min	37 min
DIAMETRO PISTONI	PISTON DIAMETER	230 mm	230 mm	230 mm
CORSA PISTONI	STROKE LENGHT	2000 mm	2000 mm	2000 mm
POTENZA TRAMITE	POWERED BY	PT0	PT0	PT0
CAPACITÀ TRAMOGGIA	CONCRETE HOPPER	600 I	600 I	600 I



BOOM > SPECIFICATIONS							
		4Z26					
N. SEZIONI	NO. SECTIONS	4					
TIPO APERTURA	FOLDING TYPE	Z					
MAX ALTEZZA VERTICALE	MAX VERTICAL REACH	26 m					
MAX ESTENSIONE ORIZZ.	MAX HORIZONTAL REACH	21,9 m					
MAX PROFONDITÀ DI LAVORO	MAX DOWNWARD REACH	-17,1 m					
MIN. SPAZIO DI APERTURA	UNFOLDING HEIGHT	6000 mm					
ROTAZIONE	ROTATION	370°					
ANGOLI DI APERTURA	SECTION ARTICULATION	97° - 180° 255° - 260°					
TUBAZIONE CLS	CONCRETE PIPELINE	Ø 125 mm					

^{*} Non possono essere ottenuti simultaneamen

Cannot be reach simultaneously

⁾ Disponibili anche versioni differenti: per eventuali informazioni contattare i nostri uffici.

[›] Also available different models: please, don't exitate to contact our offices.



CONTROTELAIO Struttura di Base composta da elementi in acciaio profilato, atta a sostenere in modo stabile il braccio di

distribuzione ed il gruppo pompante.

GRUPPO POMPANTE, bicilindrico, dispositivo PULSAR 4/6/7 composto dal Cono di Mandata (valvola a S) con sistema di aziona. mento tangenziale oleodinamico, contenuto in un corpo fuso a bagno d'olio, separato fisicamente dal flusso di calcestruzzo. Questo sistema (brevettato), consente continuità al flusso di minimizzando caratteristici sussulti al braccio di calcestruzzo distribuzione.

IMPIANTO OLEOD\NAMICO tipo MK2 ad alta pressione, portata variabile, a circuiti aperti (separati per controllo Braccio e Pompa).

IMPIANTO ELETTRICO e comando a distanza completo di tutte le funzioni di controllo. Movimenti del Braccio a comando proporzionale.

POTENZA MOTRICE prelevata dalla Presa di Forza dell'autotelaio OPTIONAL: idropulitrice, compressore, vibratore, stopper, Hopper

FRAME Base Structure composed of steel elements, to carry the

hydraulic boom and the pumping group.
PUMPING GROUP, twin-cylinders, PULSAR 4/6/7 device, composed of Delivery Cone (S-valve), with a tangential and hydraulic device for driving. The group is linside a casting body, oil bath, fully isolated from the concrete. This system eliminates the boom-jumps, and allows the regular pumping of concrete.

HYDRAULIC PLAN, MK2 type, high pressure, changeable output, open circuits (separated for Boom and Pump).

ELECTRICAL PLAN and remote control with all driving functions. Proportional commands of Boom movements.

POWER connected at the Power Take-Off of Truck.

OPTIONALS: high pressure water pump, air compressor, vibrator, stopper, Hopper 01.K.

FAUX-CHÂSSIS Structure de base composé d'éléments en profilé d'acier apte à maintenir de façon stable la flèche de distribution et le groupe de pompage.

GROUPE DE POMPAGE à deux cylindres, système PULSAR 4/6/7 composè d'un tuyau pivotant en S avec système de commande tangentiel hydraulique composé d'un carter à bain d'huile physiquement séparé du flux de béton. Ce système autorise un écoulement continu du béton, diminuant ainsi considérablement les coups dans le bras de distribution.

CIRCUIT HYDRAULIQUE Type MK2 à haute débit variable, circuit ouvert (circuits séparés pour la pompe et pour la fléche).

Descr. Tecnica Braccio/Boom Technical Data/ Caractéristiques techniques de la flèche/ Technische Beschreibung des Auslegers

Max Altezza Braccio/ Max Boom Height/Heuteur maximale Max Auslegerhöhe 24 m Numero di Elementi Sections Number/Nombre de bras Elementeanzahl Peso del Braccio 5.900 Kg. Boom Weight Poids de la Fleche Mastgewicht

PUISSANCE MOTRICE Tirée de la prise de mouvement du châssis

OPTIONAL karcher, compresseur d'air, vibreur, stopper, Hopper

HILFSRAHMEN (Grundkonstruktion). Bestehend aus Stahlprofilelementen ist er in der Lage, den Ausleger für die Betonverteilung und die Pumpengruppe stabil abzustützen.

PUMPENGRUPPE Zweizylindrisch, vorrichtung PULSAR 4/6/7, bestehand aus druckseitigem Konus (S-Ventil) mit hydraulischem Tangential-Antriebesystem.

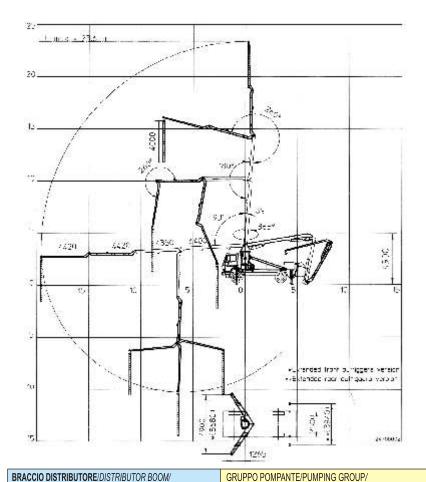
Untergebracht in einem Gußteilkörper in Ölbad. Vom Betonfluß getrennt. Dieses System gestattet einen kontinuierlichen Betonfluß getrennt. Dieses System gestattet einen kontinuierlichen Betonfluß bei gleichzeitiger Reduziwrung der charakteristischen Stotterbewegungen am Ausleger auf ein Minimum.

HYDRAULIKANLAGE, Typ MK2, mit Hochdruck, verstellbarer Fördermenge und mit offenen Kreisläufen (separat für Ausleger - und Pumpensteuerung)

ELEKTRISCHE ANLAGE und Fernbedierung, Komplett mit allen

Auslegerbewegungen mit Proportionalsteuerung.

ANTRIEBSLEISTUNG geliefert von Nebenantrieb des Fahrzeugs. ZUBEHORTEILE: Hydroputzereimachine, Kompressor, Rüttler, Stopper, Hopper 01.K.



340 Bar

4 mt

Press. Calcestr.

Portata Calcestr.

Cocrete Output/Débit

Betondruck

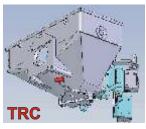
Pressione Oleodinamica

Pression hydraulique/Hydraulikdruck

End Hose Lenght/Longuer du flexible

Hydr. Work. Pressure

Lung. Tubo Terminale







50/80 Bar

145 m³/h

29 cicli-

FLECHE DISTRIBUTEUR/AUSLEGER FÜR BETON\	/ERTEILUNG	GROUPE DE POMPAGE/PUMPENGRUPPE					
Diametro Tubazione/Pipeline Diameter Diamètre de la tuyauterie Leitungsdurchmesser	125 mm	Pompa Tipo/ Pump Type Pompe type/Pump Typ	P4.65	P6.90	P6.110	P7.120K	P7.150K
Raggio orizzontale/Horizontal Reach Portée horizontale/ Waagrechter Radius	19,60 ml	Diametro dei cilindri/Cylinders diameter Diametre cylindres/ Durchmesser der Zylinder	180 mm	200 mm	200 mm	230 mm	230 mm
Altezza Massima/Max Vertical Reach Portée vertical Max Höhe	23,6 ml	Corsa/Stroke Course Hub	1400 mm	1800 mm	2000 mm	2000 mm	2000 mm
Rotazione Torretta Slewing Range/Rotation de la tourelle Säulendrehung	365°	Diametro Uscita/Outlet Diameter Diamètre des cylindres Ausgangsdurchmesser	5" 125 mm	6″ 150 mm	6" 150 mm	6" 150 mm	6" 150 mm

Cocrete Press./Pression sur béton

50/80 Bar

35 m³/h

26 cicli-

50/80 Bar

90 m³/h

26 cicli-

50/80 Bar

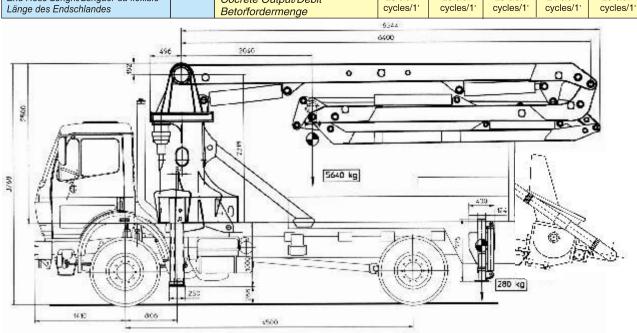
110 m³/h

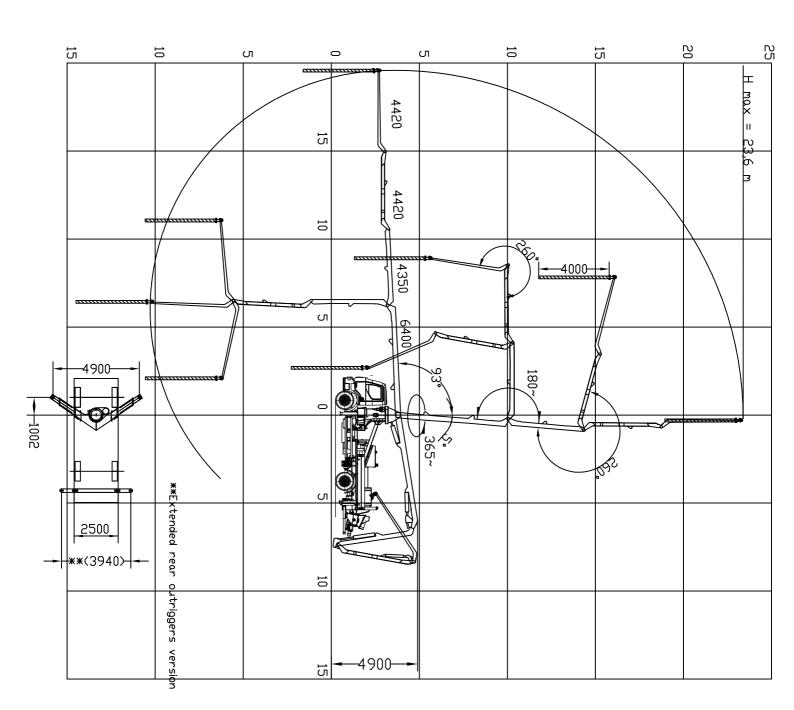
29 cicli-

50/80 Bar

120 m³/h

24 cicli-

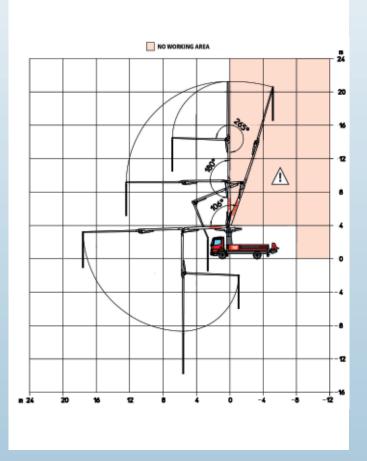


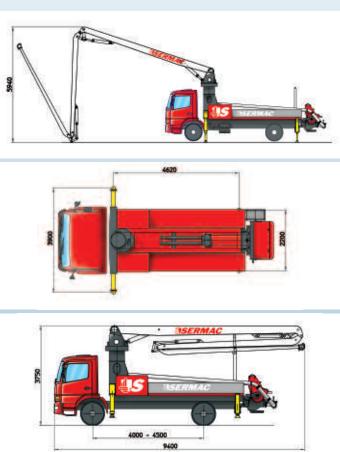


EXTREME 3Z22









GRUPPO POMPANTE · dati tecnici PUMPING UNIT · SPECIFICATIONS							
		SCH 60	SCM 80	SCM 100			
PORTATA MASSIMA TEORICA (MAX)* LATO STELO	TH. CONCRETE OUTPUT (MAX.)* ROD SIDE	60 m³/h (78 cy/h)	80 m³/h (104 cy/h)	100 m³/h (130 cy/h)			
PRESSIONE SUL CALCESTRUZZO (MAX)* LATO STELO	CONCRETE PRESSURE (MAX.)* ROD SIDE	69 bar 999 p.s.i.	61 bar 884 p.s.i.	61 bar 884 p.s.i.			
CORSE AL MINUTO (MAX)* LATO STELO	NO. OF STROKES (MAX.)* ROD SIDE	28 min	20 min	25 min			
DIAMETRO PISTONI	PISTON DIAMETER	180 mm	230 mm	230 mm			
CORSA PISTONI	STROKE LENGHT	1400 mm	1600 mm	2000 mm			
POTENZA TRAMITE	POWERED BY	PT0	PT0	PT0			
CAPACITÀ TRAMOGGIA	CONCRETE HOPPER	6001	600 I	600 I			

BRACCIO > dati tecnici BOOM > SPECIFICATIONS		
		3Z22
N. SEZIONI	NO. SECTIONS	3
TIPO APERTURA	FOLDING TYPE	Z
MAX ALTEZZA VERTICALE	MAX VERTICAL REACH	21,65 m
MAX ESTENSIONE ORIZZ.	MAX HORIZONTAL REACH	17,8 m
MAX PROFONDITÀ DI LAVORO	MAX DOWNWARD REACH	-11,5 m
MIN. SPAZIO DI APERTURA	UNFOLDING HEIGHT	5940 mm
ROTAZIONE	ROTATION	370°
ANGOLI DI APERTURA	SECTION ARTICULATION	106° - 180° 265°
TUBAZIONE CLS	CONCRETE PIPELINE	Ø 125 mm

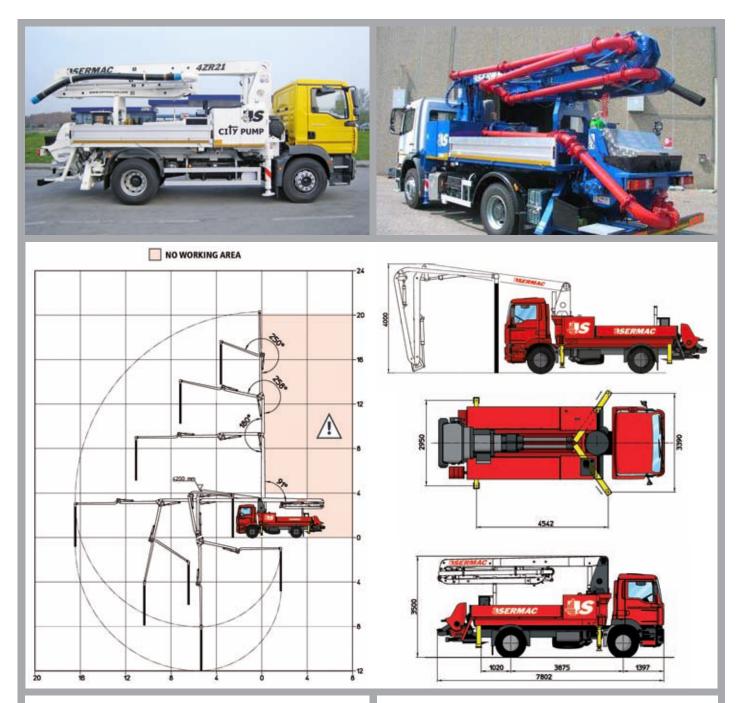
^{*}Non possono essere ottenuti simultaneamente

^{*}Cannot be reach simultaneously

Disponibili anche versioni differenti: per eventuali informazioni contattare i nostri uffici.
 Also available different models: please, don't exitate to contact our offices.

ZENITH 4ZR21

"SERMAC CITY-PUMP"



PUMPING UNIT - specifications			
	SCH60A	SCM80AHP	SCM100A
TH. CONCRETE OUTPUT (MAX)* ROD SIDE	60 m³/h (78 cy/h)	83 m³/h (108 cy/h)	100 m³/h (130 cy/h)
CONCRETE PRESSURE (MAX)* ROD SIDE	69 bar 999 p.s.i.	81 bar 1152 p.s.i.	61 bar 884 p.s.i.
NUMBER OF STROKES (MAX)* ROD SIDE	28 min	28 min	25 min
PISTON DIAMETER	180 mm	200 mm	230 mm
STROKE LENGHT	1400 mm	1600 mm	1600 mm
POWERED BY	PTO	РТО	PTO
CONCRETE HOPPER	400 I	600 I	600 I

BOOM - specifications	
	4ZR21
NUMBER OF SECTIONS	4
FOLDING TYPE	ZR
MAX VERTICAL REACH	20,3 m
MAX HORIZONTAL REACH	16,30 m
MAX DOWNWARD REACH	-12 m
UNFOLDING HEIGHT	4220 mm
ROTATION	370°
SECTION ARTICULATION	90° - 180° 258° - 250°
CONCRETE PIPELINE	Ø 125 mm

*Cannot be reach simultaneously

Also available different models: please, don't exitate to contact our offices





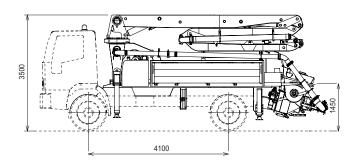


K 20 L

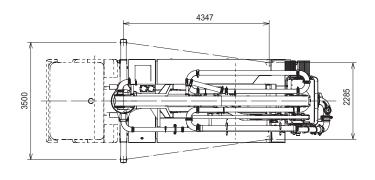
TRUCK-MOUNTED CONCRETE BOOM PUMP

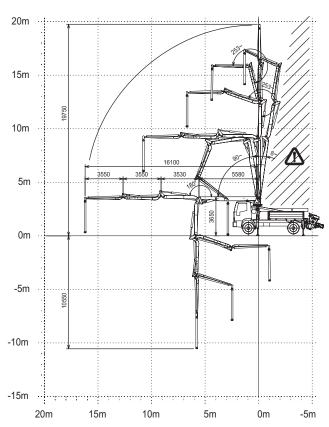
Placing boom B4ZR 20/16
Pumping unit PA 709 S8
Driven by PTO
Chassis 2 axles





Dimensions varying according to truck assembly









K 20 L

Main features

- · Assembling on standard 2 axles chassis
- · Self-supporting frame, torsion free, FEM designed
- Placing boom B4ZR 20/16, 4 sections, pipeline diameter 125 mm, "Zed-R" mixed folding system
- Quick boom release system
- Fully hydraulic outrigger controls on both sides of the truck
- Front extensible and rear fixed outriggers for a quick set-up and an easy placement in narrow areas
- Proportional boom control allowing the operator to control more placing boom sections simultaneously
- The "BFC" Best-Flex Cifa supporting system allowing just one man to change delivery pipeline easily, quickly and safely
- Concrete flow rate regulator
- Quiet pumping with high performances: smooth, continuous and easy movements
- · Safety device on opening inspection hatch

Standard equipment

- 2 Proportional radio control with two boom movement speed, synthetiser for automatic frequency search, 8 position joystick and concrete flow rate regulator. 20 mt cable
- Remote controlled vibrator on the concrete hopper grid
- · Centralized lubrification system for pumping unit
- · Additional manual lubrification system for pumping unit
- Hard plastic outrigger support plates with relative housing
- Rear light on hopper
- Level readers for stabilization control
- Accessories for cleaning and pipes washing
- Hose carrier for 12 hoses 3m length and collar
- Air compressor for pipeline cleaning
- Double thickness concrete pipes, in high resistant steel CIFA Long Life Pipes
- Aluminium hopper cover

Optional

- High pressure water pump
- · Centralized lubrification system for placing boom
- Air pipeline for placing boom
- · Additional hose carrier for 18 DN65 hoses 4,5m length

TRUCK-MOUNTED CONCRETE BOOM PUMP

Placing boom B4ZR 20/16
Pumping unit PA 709 S8
Driven by PTO
Chassis 2 axles

Pumping unit technical data

Model		PA 709 S8
Max. theorical output	m³/h	70
Max. pressure on concrete	bar	85
Max. numbers of cycles per min.	nr.	25
Conc. cylinders (diam. x stroke)	mm	200x1500
Concrete hopper capacity	1	550

Placing boom technical data

Model		B4ZR 20/16
Pipeline diameter	mm	125
Max. vertical reach	m	19,75
Max. horizontal distance	m	16,1
Min. unfolding height	m	3,95
Section numbers	n°	4
1st section opening angle		90°/+8°
2nd section opening angle		180°
3rd section opening angle		253°
4th section opening angle		253°
Rotating angle		370°
End hose lenght	m	3

Technical data and characteristics subject to modifications without notice





A compact, fully featured mobile concrete pump designed to provide a cost effective pumping solution to the small end concrete market Introduction
The machine and its features
Summary of key benefits
Standard equipment
Specification

The minipump



from minipump (UK) Ltd

Introduction

Based on an Iveco Eurocargo 7.5T chassis this machine was conceived from the experience gained within our own pumping company where our boom pumps were often carrying out pipeline pours because of access problems for both the boom and sometimes

Booms could often not be raised due to trees and overhead cables; outriggers were often unable to be opened due to obstructions or merely due to the fact that they would block the road. Equally our minimix trucks found it difficult to discharge into these truck mounted pumps as the hopper was just a little too high for them.

This machine fills the gap in the concrete pumping market between small boom pumps and trailer mounted static pumps and allows readymix trucks of all sizes to discharge S2 and above consistence concrete easily.

It is designed for placing concrete in those places where only a pipeline is needed (or can access) and where there may be restricted access for the vehicle.

The machine is fully featured and carries all the accessories necessary for it to be self sufficient and unlike most pumps the cleaning system ensures there is little waste for the customer to deal with after the job is done.

It provides a cost effective solution for pumping small quantities and as a consequence will develop its own niche in the small builder / DIY market.

Professionally engineered by our Italian pump partners the pump comes with a full 12 month parts warranty and the chassis comes with the manufacturers standard 3 year 100,000 mile comprehensive warrantv.

The machine and its features

The pump is built within the Iveco Eurocargo 7.5T chassis and has a 4 litre diesel engine, which produces 177bhp. This engine is therefore ideal for both solid road performance and pumping

The concrete pump is powered conventionally by hydraulics run from the main engine through a power take off gearbox mounted in line with the prop shaft. The pump is a powerful unit which can pump up to 40m³ of concrete per hour and can achieve 70 bar pumping pressure. This means that in general terms it is able to pump over 100m vertically and over 200m horizontally. Pumping speed is totally variable and can be slowed to a trickle feed. This pump is therefore also ideal for pumping self leveling screed as well as concrete.

Apart from the manual pump control console on the rear of the vehicle (picture right), the pump can be (and will usually be) operated using the radio remote control box. This fully functional remote control comprises stop and start, pump forward and reverse, pump speed control, vibrator on the hopper, horn for signals to the truck mixer operator and emergency stop (picture bottom right). In this way the operator can stand with the customer ensuring that the concrete is delivered to his requirements.

The pump has a conventional S valve changeover arrangement incorporating the unique Pulsar system which is ultra smooth in operation and rear mounted for easy access for maintenance should it be required (picture right).

Most moving parts attached to the hopper are lubricated automatically from the hydraulic system.

The hopper has a splash cover, hazard beacon and a light to assist when cleaning. For additional safety the hopper is fitted with a safety cut out device which stops the pump should the hopper grille be lifted during pumping operation.









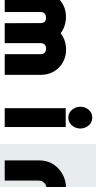
















All concrete delivery pipes (steel and rubber flexibles) are stowed neatly along each side of the vehicle which has drop down sides for easier access. In addition there is a top box for other accessories and separate clamp stools (pictured right and bottom right).







There is a 500 litre water tank which gives ample storage should it be needed.

Also driven from the hydraulic system there are both a high pressure water pump with lance (16 Bar) and a 1000 litre / minute air compressor for use in cleaning the pump and the line of concrete at the end of the job. The picture on the immediate right shows the air compressor neatly located behind the side protection bars.

There is further storage available under the chassis where there is a lockable drivers box for spare clothes etc. and just in front of the rear step (shown in the picture far opposite) a lockable steel accessory box.





Summary of key benefits

- ✓ A robust compact pump able to access difficult areas
- ✓ Super smooth pumping action due to Pulsar changeover
- ✓ Fully self sufficient and self contained having all necessary equipment already fitted
- ✓ Fully radio remote controlled
- ✓ Fast and efficient with an extremely powerful pump and engine. Can pump over 100m vertically and over 200m horizontally
- ✓ Versatile it can be used for concrete and flowing screeds
- ✓ Reduced waste due to the special cleaning equipment included
- \checkmark Comes fitted with 30m of lightweight steel pipes as standard plus two 3m flexible rubber pipes
- ✓ Falls into the plant category for vehicle licensing purposes and therefore benefits from lower road fund tax (correct at the time of this publication Jan 2007)
- ✓ Lower fuel costs as it can be run on lower tax red diesel (correct at the time of this publication Jan 2007)
- ✓ Significantly reduced capital cost compared to larger truck mounted boom pumps
- ✓ Lower running cost than any other truck mounted pump
- Can be operated by one person
- ✓ 12 months parts warranty on the pump unit
- √ 3 year comprehensive warranty on the chassis

Standard Equipment

The machine comes with the following equipment as standard

- Choice of cab colours from the standard lyeco range. Choice of two colours for the pump
- 10 no 100mm x 3m lightweight steel pipes, 2 no 100mm x 3m rubber flexible pipes, 1 no reducer, 1 no 45 degree elbow, 2 no 90 degree elbow. Clamps and rubber seals to suit
- High pressure water lance for connection to the high pressure water pump
- Air cleaning canister and ball catcher, 2 no sponge balls
- Rear hopper cover, hopper mounted hazard beacon and hopper inspection light
- · Operating manual and instructions
- CE certification

Specification*

Iveco Daily		Pump	
Wheelbase	3700mm	Cylinder Diameter	180mm
Overall length	7100mm	Piston Stroke	1000mm
Rear overhang	1150mm	Outlet Diameter	125mm
Height of steel deck	950mm	Hopper height	1250mm
Width	2300mm	Max pump pressure	70 Bar
Max Weight	7500Kgs	Max output	40m³ / hour
Engine	4.0 Litre		

^{*} Please note specifications and designs may be altered at any time

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