

EVERDIGM CONCRETE PUMP

Stationary & Line Pump



>STATIONARY PUMP



ETP570



ETP970



ETP970 Crawler Type



ETP1012

MODEL		ETP570	ETP970	OPTION	ETP1012	
Engine	Maker	DOOSAN	DOOSAN	DEUTZ	DOOSAN	
	Power (kW/hp)	85 / 116	151 / 205	115 / 156	294 / 400	
	Type	Diesel, Tier-1	Diesel, Tier-1		Diesel, Tier-1	
Pump	Concrete Output (m ³ /hr)	Rod	50	90	100	
		Piston	30	60	70	
	Concrete Pressure (bar)	Rod	65	71	120	
		Piston	108	106	170	
	Drive Cyl. (Dia.x Length) (mm)		100 (63) x 1,000	110 (63) x 1,600		140 (80) x 2,100
	Concrete Cyl. (Dia.x Length) (mm)		180 x 1,000	200 x 1,600		200 x 2,100
Main Pump	Type	A4VG71	A4VG125		A4VG125	
	Volume	71cc/rev.	125cc/rev.		125cc/rev.	
	No.	1	1		2	
Hopper Volume (L)		400	600		600	
Water Pump Pressure (bar)		20	20		20	
S-Valve		S1812	S2012		S2015	
Output Dia. (mm)		125	125		150	
Accumulator Pump		A10V28 / 13cc	A10V28 / 13cc		A10V28 / 13cc	
Max. Gravel Size (mm)		40	40		40	
Weight (kg)		3,900	5,700		8,100	



ETP1015



ETP1017



ETP7200

MODEL		ETP1015	OPTION	ETP1017	OPTION	ETP7200	
Engine	Maker	DOOSAN		SCANIA (DOOSAN)		CATERPILLAR	
	Power (kW/hp)	294 / 400		432 / 588 (478 / 650)		470 / 630	
	Type	Diesel, Tier-1		Diesel, Tier-2 (Tier-1)		Diesel, Tier-3	
Pump	Concrete Output (m ³ /hr)	Rod	100	85	85	100	65
		Piston	70	60	60	60	40
	Concrete Pressure (bar)	Rod	150	190	190	169	188
		Piston	224	277	277	277	300
	Drive Cyl. (Dia.x Length) (mm)		160 (90) x 2,100		160 (90) x 2,100	160 (100) x 2,100	180 (110) x 2,100
	Concrete Cyl. (Dia.x Length) (mm)		200 x 2,100	180 x 2,100	180 x 2,100		180 x 2,100
Main Pump	Type	A4VG180		A4VG180		A4VG180	
	Volume	180cc/rev.		180cc/rev.		180cc/rev.	
	No.	2		2		2	
Hopper Volume (L)		600		600		600	
Water Pump Pressure (bar)		20		20		20	
S-Valve		S2015	S1812	S1812		S1812	
Output Dia. (mm)		150	125	125		125	
Accumulator Pump		A10V28 / 23cc		A10V28 / 23cc		A10V28 / 23cc	
Max. Gravel Size (mm)		40		40		40	
Weight (kg)		9,500		10,000		11,000	



ELP570



ELP770



ELP970

MODEL		ELP570	ELP770	ELP970	
Chassis	Driving Type	4 x 2	4 x 2	4 x 2	
	Engine Power (ps)	PTO 150 ~	PTO 200 ~	PTO 220 ~	
Pump	Concrete Output (m ³ /hr)	Rod	50	70	
		Piston	30	40	
	Concrete Pressure (bar)	Rod	65	65	
		Piston	108	108	
	Drive Cyl. (Dia.x Length) (mm)		100 (63) x 1,000	100 (63) x 1,200	110 (63) x 1,400
	Concrete Cyl. (Dia.x Length) (mm)		180 x 1,000	180 x 1,200	200 x 1,400
Main Pump	Type	A4VG71	A4VG125	A4VG125	
	Volume	71cc/rev.	125cc/rev.	125cc/rev.	
	No.	1	1	1	
Hopper Volume (L)		400	400	600	
Output Control		0-full	0-full	0-full	
Water Pump Pressure (bar)		20	20	20	
S-Valve Type		S1812	S1812	S2015	
Output Dia. (mm)		125	125	150	
Accumulator Pump		A10VO28 / 13cc	A10VO28 / 13cc	A10VO28 / 13cc	
Max. Aggregate Size (mm)		40	40	40	



ELP1212

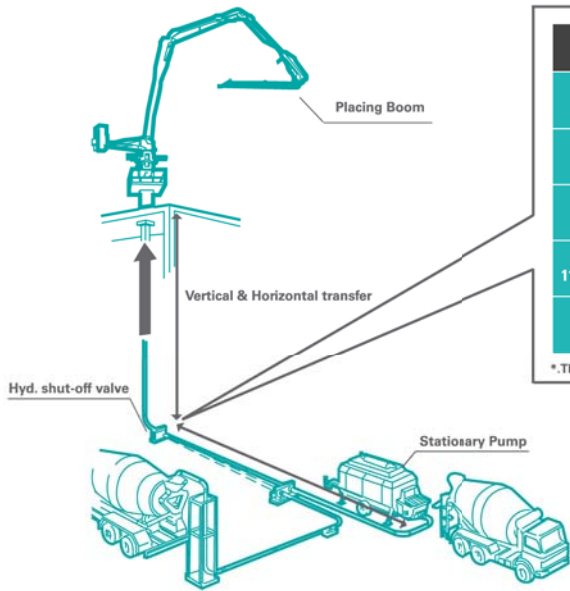


ELP1115



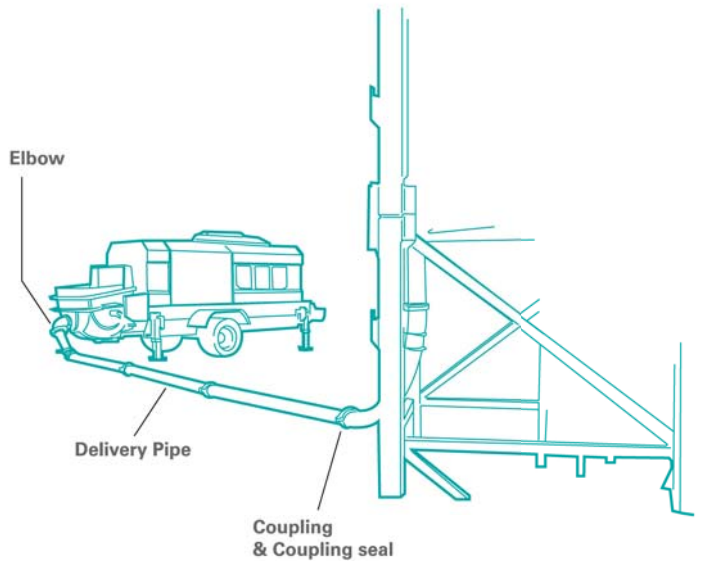
ELP1115HP

MODEL		ELP1212	ELP1115	ELP1115HP	OPTION	
Chassis	Driving Type	4 x 2, 6 x 4	6 x 4	6 x 4		
	Engine Power (ps)	PTO 340 ~	PTO 400 ~	SCANIA 432kW (588ps)		
Pump	Concrete Output (m ³ /hr)	Rod	120	110	110	85
		Piston	80	70	70	60
	Concrete Pressure (bar)	Rod	115	150	150	190
		Piston	170	220	224	277
	Drive Cyl. (Dia.x Length) (mm)		140 (80) x 2,100	160 (90) x 2,100	160 (90) x 2,100	
	Concrete Cyl. (Dia.x Length) (mm)		200 x 2,100	200 x 2,100	200 x 2,100	180 x 2,100
Main Pump	Type	A4VG125	A4VG180	A4VG180		
	Volume	125cc/rev.	180cc/rev.	180cc/rev.		
	No.	2	2	2		
Hopper Volume (L)		600	600	600		
Output Control		0-full	0-full	0-full		
Water Pump Pressure (bar)		20	20	20		
S-Valve Type		S2015	S2015	S2015	S1812	
Output Dia. (mm)		150	150	150	125	
Accumulator Pump		A10VO28 / 13cc	A10VO28 / 23cc	A10VO28 / 23cc		
Max. Aggregate Size (mm)		40	40	40		



MODEL	Theoretical Vertical transfer (m)	Theoretical Horizontal transfer (m)
570, 770, 970	110	250
1012, 1212	200	400
1015, 1115, 1115HP	350	500
1017, 1115HP (Option)	400	900
7200	550	1,000

*.This is subject to change according to the density, output of concrete and job site.



SK type



ZX type

Pipe line and Accessories (Optional Items)

Delivery pipe	125-3000L
Delivery pipe	125-2000L
Delivery pipe	125-1000L
Coupling	5.5'
Coupling seal	5.5'
Bend elbow	125-1000R-90'
Bend elbow	125-1000R-45'
Bend elbow	125-1000R-15'
Hyd' shut off valve	2 - way

※ Specifications contained in the catalogue may be changed without prior notice for improvement of quality and performance.



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