

TECHNICAL SPECIFICATIONS

- Low-speed electric motor (1450 rpm) → less wear
- Radial high pressure pump with 3 ceramic plungers and stainless steel valves → fewer vibrations and less noise
- Flexible engine/pump coupling → silent operation and protection of the electric motor
- Automatic start/stop system with 30 s shut-down-delay
- On/Off switch
- Pressure gauge
- Coarse particle filter
- Low pressure entrance: GEKA-coupling

MODELS

													
Code	Description	bar	l/h	°C	kW	V	A	rpm	m	m	mm	kg	
1.110.491	ECN-L 220/41	220	2460	40	18,5	(3x400V) - 50 Hz	35	1450	5	10	1193x773x1054	183	130
1.110.601	ECN-L 320/23	320	1380	40	15,0	(3x400V) - 50 Hz	30	1450	5	10	1193x773x1054	183	050
1.110.840	ECN-L 500/15	500	900	40	15,0	(3x400V)-50 Hz	30	1450	5	10	1193x773x1054	183	030
1.110.835	ECN-L 500/15 SS DH	500	900	40	15,0	(3x400V)-50 Hz	30	1450	5	10	1193x773x1054	183	030
1.110.875	ECN-L 500/18	500	1080	40	18,5	(3x400V)-50 Hz	35	1450	5	10	1193x773x1054	183	035
1.110.870	ECN-L 500/18 SS DH	500	1080	40	18,5	(3x400V)-50 Hz	35	1450	5	10	1193x773x1054	183	035

OPTIONAL ACCESSORIES

Code	Item description
1.210.026	Hose reel set with 20 m hose, for ECN-M and ECN-L 41 I
1.210.029	Hose reel set with 20 m hose, for ECN-M and ECN-L 320 bar
1.210.046	Hose reel set with 40 m hose, for ECN-M and ECN-L 41 I
1.210.049	Hose reel set with 20 m hose, for ECN-M and ECN-L 320 bar
1.208.520.xxx	High pressure extension hoses with quick release (10-25 m, ≤ 250 bar)
1.208.540.xxx	High pressure extension hoses with quick release (10-25 m, > 250 bar & ≤ 350 bar)
1.208.560.xxx	High pressure extension hoses with quick release (10-25 m, ≤ 500 bar)
1.258.225.00xxx	High pressure grit blasting lance with power jet hp nozzle and suction hose, suitable for an operating pressure from ≤ 350 bar
1.258.229.15xxx	High pressure grit blasting lance with flat jet nozzle and suction hose suitable, for an operating pressure from ≤ 500 bar

OPTIONAL EQUIPMENT

Code	Item description
1.210.085	Supplement for soft starter up to 15 kW
1.210.090	Supplement for soft starter up to 22 kW