WIWA®

because it works

WIWA POWER PACK XL / XXL

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because it works

WIWA POWER PACK XL
WIWA POWER PACK XXL

TECHNICAL DATA	Hydraulic-Airless spray equipment in standard version complete with cart, suction line, high pressure filter						
Model	24003.3 N/R	28003.0 N/R	38002.0 N/R	44001.5 N/R	35003.4 R	48002.6 R	60001.7 R
Output l/min (gal/min) at 60 cycles	8,28 (2,19)	9,18 (2,43)	14,1 (3,73)	18,36 (4,85)	16,5 (4,36)	21,6 (5,71)	33,00 (8,72)
Pressure Ratio	3,3 : 1	3 : 1	2 : 1	1,5 : 1	3,4 : 1	2,6 : 1	1,7 : 1
Output per cycle ccm (gal)	138 (0,036)	150 (0,040)	235 (0,062)	306 (0,081)	275 (0,073)	360 (0,095)	550 (0,145)
Max. Operating Pressure bar (psi)	455 (6598,0)	450 (6525,5)	300 (4350,3)	225 (3262,8)	450 (6525,5)	390 (5655,5)	255 (3697,8)
Max. Oil Pressure bar (psi)	138 (2001,2)	150 (2175,2)	150 (2175,2)	150 (2175,2)	133 (1928,7)	150 (2175,2)	150 (2175,2)
Max. Oil Flow in l/min (gal/min) at 60 cycles	28,5 (7,53)	28,5 (7,53)	28,5 (7,53)	28,5 (7,53)	66 (17,44)	66 (17,44)	66 (17,44)
Standard Version - N- Order No. with cart, suction line, HP filter	0649127	0649136	0649138	0649141	-----	-----	-----
Standard Version - R- Order No. with cart, suction line, HP filter	0649135	0649137	0649139	0649142	0649143	0649144	0649145

Hydraulic high pressure pumps POWER PACK XL with hydraulic motor D69.9/120					Hydraulic high pressure pumps POWER PACK XXL with hydraulic motor D99.9/120		
Model	138.3.3	153.3.0	235.2.0	306.1.5	275.3.4	360.2.6	550.1.7 R
Version - N- Order No. High pressure pump	0649096	0649101	0649110	0649113	-----	-----	-----
Version - R- Order No. High pressure pump	0649097	0649102	0649109	0649114	0649095	0649091	0649090

Areas of application:

Large surface coverage and high coating thickness such as in the shipbuilding and the offshore industries, in structural corrosion protection, in paint circulation systems and lacquering lines, in steel and building construction, for street and highway marking, in railcar fabrication, in paint and lacquering, shops industrial coatings, insulation and fire-protective coatings and as transfer pump for automatic painting lines and remote supply stations.

Spray material:

For the processing of high viscosity and/or abrasive materials such as flame-protection materials, glass flake, insulation and high-build coatings, anti-fouling, cold bitumen, low solvent and solvent-free paint, materials with short-fiber filling, twocomponent und tar-epoxy paints, micaceous iron and zinc primer, as well as other sprayable paints and lacquers.

The Plus Points:

- No work interruption due to icing
- Minimal pulsation through extemely fast changeover
- Pumps of the POWER PACK Series can be integratedin existing hydraulic systems without problem
- Low-noise hydraulic drive
- High performance for high output at high pressure
- Up to 60 % energy savings
- Long service life and low maintenance costs

Optional Accessories:

- Wall bracket
- Lifting trolley
- Hydraulic aggregate
- Pulsation damper for hydraulic line
- Spray accessories

Our well-known and proven DUOMIX Plural Component Units are also available with the XL und XXL Hydraulic motors

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