

This is a product suitable for projects.
See all Inpro project references here



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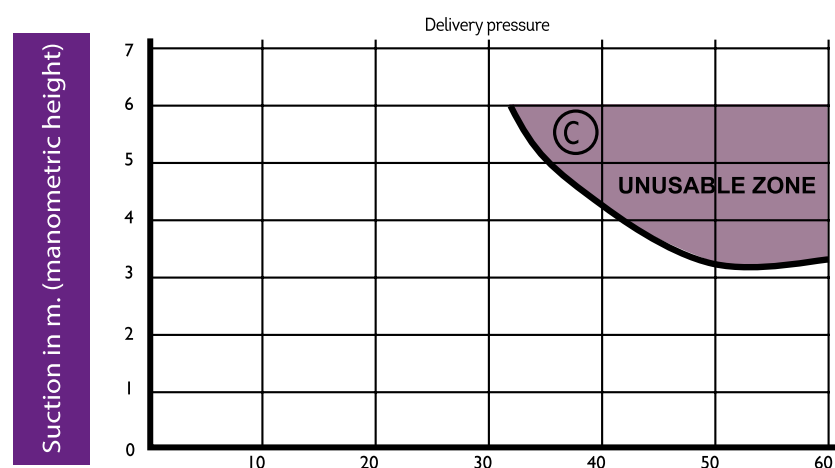
OIL TRANSFER PRESSURE UNITS GP H HIGH PRESSURE SYSTEMS Single Pipe

MODEL		GP-300 H GE	GP-500 H GE	GP-800 H GE	GP-1.500 H GE
FLOW	l/h	300	4.200	800	1500
CONNECTION TO THE HYDRAULIC CIRCUIT (Ø THREAD / Ø MM)	SUCTION	720	720	970	970
	DRIVE	370	370	500	550
POWER SUPPLY	VOLTS	41,4	53	89	135
MOTOR POWER	C.V.	1/2	1/2	3/4	1 1/2
	KW	0,25	0,37	0,55	1,1
MAX. PRESSURE	Kg/cm ²	20	20	20	20
SECURITY VALVE OPEN AT:	Kg/cm ²	4,5	4,5	4,5	4,5
MOTOR PROTECTION	IP	55	55	55	55

* Also available in 230 V alternating current (WT)
- Subject to technical changes

MODEL	GP-200 GE	GP-300 GE	GP-500 GE	GP-800 GE	GP-1.500 GE
A	800	800	800	1200	1450
B	720	720	720	970	970
C	370	370	370	500	550
APPROX. WEIGHT (KG)	35,8	41,4	53	89	135

SUCTION DIAGRAM



Light Oil { kinematic viscosity = $\nu_{37} \sim 4$ c St. Total Length Meter
density = $\gamma \sim 15,0841 \text{ kg/m}^3$

Unusuable zone

© ■ GP-300, GP-500, GP-800 und GP-1.500