

NEW

G PRO - 35H

The all-in-one hydraulic unit that maximizes your performance. High flow, pressure stability, and the new hydraulic oil cooling system ensure unmatched efficiency in every foam and polyurea application!

Hydraulic Proportioning Unit



Powered by HI-TECH SPRAY EQUIPMENT, S.A.

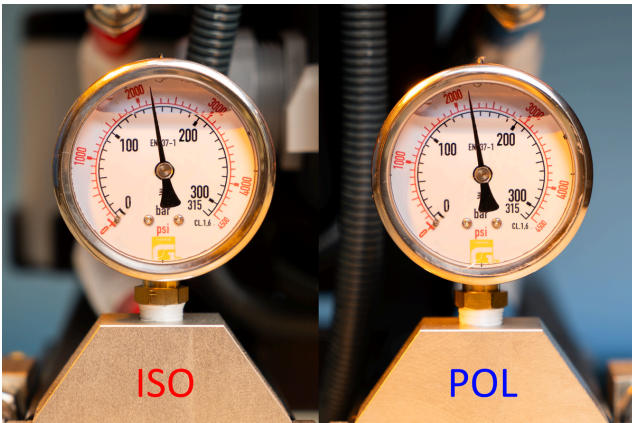
GAMA SPRAY EQUIPMENT

FEATURES

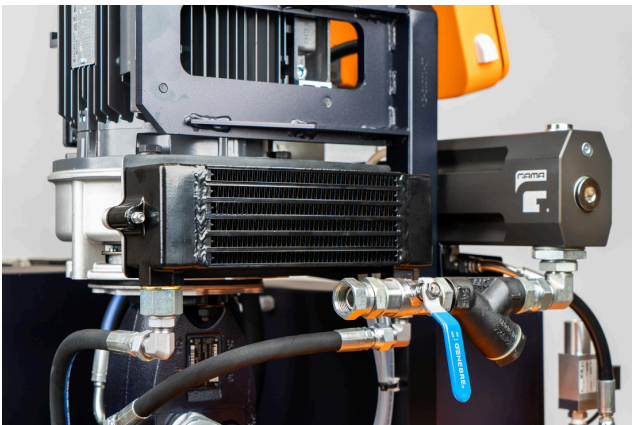
**ALL IN ONE
HIGH FLOW FOR PU/PUA APPLICATIONS**



PRESSURE STABILITY



NEW HYDRAULIC OIL COOLING SYSTEM



TECHNICAL SPECIFICATIONS

GPRO-35H

MAX. OUTPUT (1.20 PUMPS):	15 kg/min @ 110 bar 9 kg/min @ 160 bar 7 kg/min @ 240 bar
ELECTRICAL CONNECTION:	3 PE 400 V 50/60 Hz 3 PE 230 V 50/60 Hz
HEATING POWER:	12 kW
HOSE HEATING:	3 kW
MOTOR POWER:	4 kW
MACHINE CONSUMPTION:	38,4 A / 66,6 A
MAX. HOSES LENGTH:	93 m (for foam) 78 m (for polyurea)
WEIGHT:	232 kg (without oil)
OIL CAPACITY:	28 l
DIMENSIONS:	1295 mm x 745 mm x 650 mm

GPRO-50H

MAX. OUTPUT (1.20 PUMPS):	22 kg/min @ 110 bar 17 kg/min @ 160 bar 12 kg/min @ 240 bar
ELECTRICAL CONNECTION:	3 PE 400 V 50/60 Hz 3 PE 230 V 50/60 Hz
HEATING POWER:	18 kW
HOSE HEATING:	4 kW
MOTOR POWER:	5,5 kW
MACHINE CONSUMPTION:	56 A / 97,7 A
MAX. HOSES LENGTH:	93 m
WEIGHT:	266 kg (without oil)
OIL CAPACITY:	28 l
DIMENSIONS:	1295 mm x 745 mm x 650 mm