FUTURA EUROPE

FHI 4000 PROP

PROPORTIONING SPRAY MACHINE VARIABLE RATIO FOR POLYUREA & POLYURETHANES

CE

UNI EN ISO 9001 : 2008

FHI 4000 PROP

TECHNICAL DATA

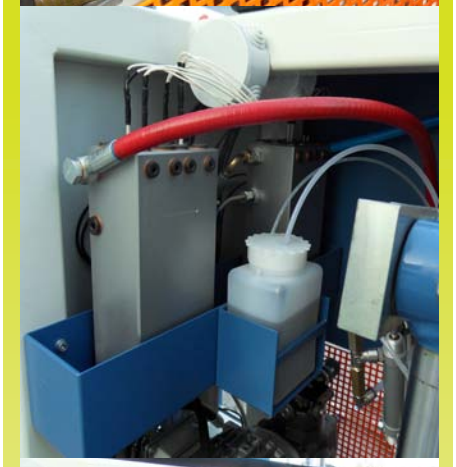
- Maximum Out-Put : 14 l/min.
- Minimum Out-Put: 1 l/min.
- Max Hydraulic Pressure: 400 BAR
- Max Working Pressure: 300 BAR
- Electrical Power req.: 5 Kw - 380V 3ph
- Transformer: 5000 VA
- Max Hoses Length: 100 meters

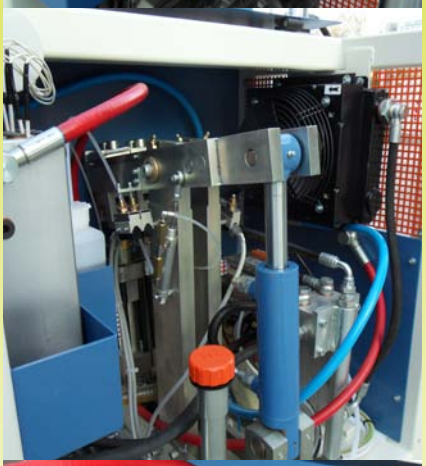
STANDARD EQUIPMENT

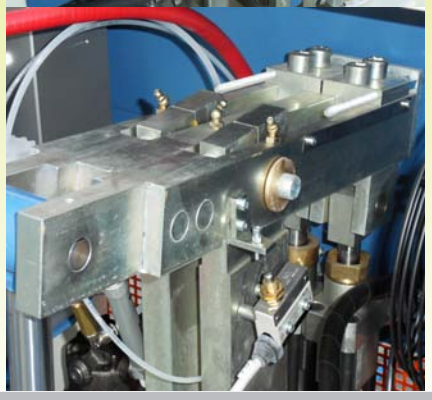
- Mt.25 (82") Heated Hoses FUTURA 1/4"
- N° 2 Air Driven Transfer Pumps 3:1 (ratio)
- Recycling valves & tubes

STANDARD FEATURES

- Parallel Pumps with adjustable ratio from 100:100 to 100:30 in both sides
- Automatic washing system in the ISO side
- Separate preheaters for maximum efficiency
- Material supply filters to avoid failure in ball valves
- Max pressure Cut-Off valves in both sides for safety
- Manual valves for fast recycling
- Electronic control for ISO & POLY pre-heaters
- Separate electronic control for ISO & POLY on heated hoses
- Easy replacement of metering pumps for easy maintenance
- N.4 Wheels for easy moving
- Support for transfer pumps
- FUTURA FT3 Spray Gun







www.futuraeurope.com

FUTURA EUROPE srl
Contrada Torbidello 26
63071 ROTELLA (AP) - Italy

Headquarters
Viale Sacco e Vanzetti 13
63827 PEDASO (FM) - Italy

Tel. +39 (0) 734 933227
Fax +39 (0) 734 917037
info@futuraeurope.com

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