

JUNG HYGHSPI ENGINEERED SERIES

Hygienic twin screw pump

HYGHSPIN ENGINEERED



- Flow 30l/h to 350m³/h
- Pressure up to 50 Bar
- Viscosity up to 1,000,000 cSt
- Temperature -10°C to +130°C (180°C)
- Max. particle size 67 mm

Product description

The HYGHSPI Engineered series is created by combining different versions of the HYGHSPI series, making the Engineered Series a bespoke product. With a HYGHSPI Engineered, we can supply you with the design and the scope of delivery which you require. A variety of special solutions are possible. Irrespective of whether as a heated version, pumps with vapour locked housing seals, special materials or mobile units complete with control systems, we can jointly create with you the optimal design for your application.

Specifications

Flow max m³/h Double	350
Max. pressure	50
Particle size max	45
Temperature range from	-10
Temperature range to	180