



N STANDARD PUMP

THE BASIS

Product group N pumps are the basis for SEEPEX progressive cavity pumps. They are used in almost all industrial sectors and convey low to highly viscous media with or without solids. Those benefits along with others ensure the pump's economical operation.

KEY FACTS

CONVEYING CAPACITY

30 L/H - **500** M³/H
0.132 - 2,200 USGPM

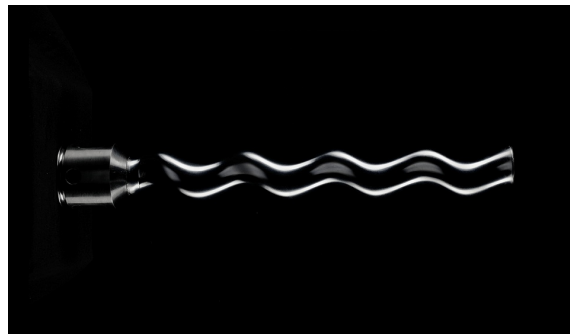
PRESSURE

up to 48 BAR
720 PSI

PROPERTIES & BENEFITS

- Various rotor/stator geometries *(conventional, 6L and Tricam geometry)
- Low pulsation, uniform flow
- High self-priming capabilities even with a mixture of liquid and air or gas up to a 9 meter water column
- Numerous installation options
- Large spherical entrance port
- Reversible rotation and flow

PHOTOGRAPHY



RANGES

RANGE

BN RANGE

- For low to highly viscous media with or without solids
- Conveying capacity: 30 l/h – 500 m³/h (0.132 USGPM – 2,200)



SEEPEX.
ALL THINGS FLOW

USGPM)

- Pressure: up to 48 bar (720 PSI)
- Short, compact design with directly flange-mounted drive (block type)

RANGE

NS RANGE

- For low to highly viscous media with or without solids
- Conveying capacity: 30 l/h – 500 m³/h (0.132 USGPM – 2,200 USGPM)
- Pressure: up to 48 bar (720 PSI)
- Universal drive configuration through a flexible coupling or V-belt

