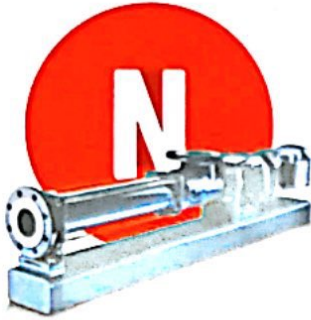


N – STANDARD PUMP.



CONVEYING CAPACITY
UP TO 500 M³/H
(2,200 USGPM)

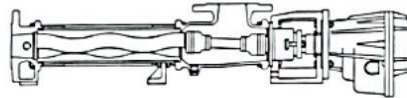
PRESSURE
UP TO 48 BAR
(720 PSI)

Product group N pumps are the basis for all SEEPEX progressive cavity pumps. They can be applied in virtually all industrial sectors – for conveying thin to viscous media, with or without solids – and are available with various rotor/stator geometries, ensuring the pump's economical operation.

PROPERTIES AND BENEFITS

- 2 ranges
- Various rotor/stator geometries (conventional, 6L, Tricam)
- Minimal pulsation, uniform flow
- High self-priming capabilities even with a mixture of liquid and air/gas up to a 9 m (29.5 ft.) water column
- Low shear rates
- Numerous installation options
- Large spherical entrance port
- Reversible rotation and flow
- Variable speed, flow is directly related to pump speed

BN RANGE



NS/N RANGE

