

#### N-AIR 1 & N-460

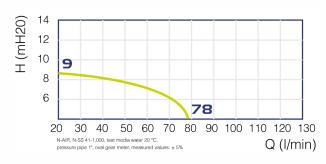
#### **ENG**

# N-AIR 1 300 Watt at max 6 bar operating pressure, IBEX U05 ATEX B007 X



300 Watt at max 6 bar operating pressure, with silencer and a brass ball valve for control compressed air. This regulates speed of the motor and varies pumping capacity.

#### PERFORMANCE CURVE N-AIR 1



#### **OPERATING DATA**

Flow rate	up to 78 I/min	
Head	up to 9 m	
Viscosity	up to 400 mPas	
Density	up to 1,3	



N-AIR 1 Voltage Code





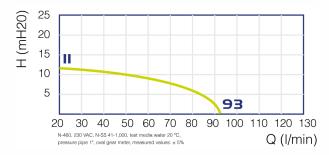
300 Watt at max. 6 bar operating pressure Air consumption under load 13 l/sec. 3001 0300

## N-460 230 Volt, 50/60 Hz, 640 Watt, IP 55, II 2G Ex db IIC T6 Gb



230 Volt, 50/60 Hz, 640 Watt, protection class II 2G Ex db IIC T6 Gb, IP 55, with integrated low voltage release, 5 m cable without plug. Optional with Ex-plug.

#### PERFORMANCE CURVE N-280



### **OPERATING DATA**

Flow rate	up to 93 l/min		
Head	up to 11m		
Viscosity	up to 600 mPas		
Density	up to 1,5		



N-460	Version	Voltage	Code
€x>	with LVR	230 V 1~,50/60 Hz, 640 W	1460 2301

LVR: Low voltage release



