

Oil/air lubrication unit PRELUB GP 0, 90-260 V, RAL 7032

- Without oil/air mixing distributor
- Compressed air connection:
 - Inlet G 1/4, recommended fitting for hose inside diameter 9 mm
 - Outlet G 1/4, recommended fitting for hose inside diameter 6 mm
 - Please note: fitting is not part of delivery!
- Pressure compressed air network: 6 bar min. (4 bar min. under certain conditions, see operating instructions)
- Total air flow: 21 Nm³/h at 5 bar operating air pressure
- Integrated compressed air and oil fine filter
- Oil tank capacity: 2.7 litres, issue quantity 1.2 litres
- 2-step oil level switch (prewarning and alarm)
- Plug-in connector for electrical connection, enclosed mating plug inside
- Supply voltage/frequency: 90-260 VAC, 50/60 Hz
- Max. back-up fuse: 6 A
- Power input: 200 W
- Control unit with operating control and fault indication
- Dimensions with assembly approx. 484 mm x 432 mm x 222 mm (W x H x D)
- Weight: approx. 19 kg
- Colour of housing: RAL 7032 (pebble grey)

Oil/air Mixing distributor, 2-fold, with vent unit, for

external installation

- For spindle bearing lubrication
- Chamber Volume for each channel: 0.03 C.C.

GP0

