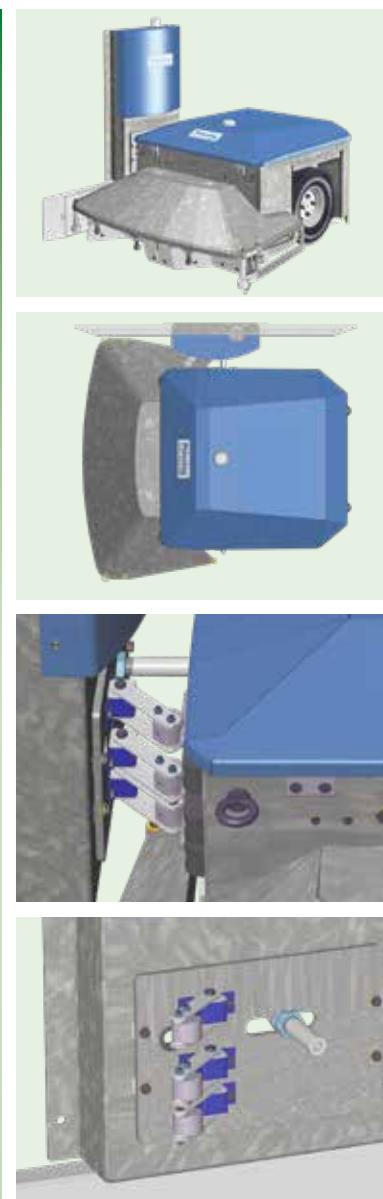


DUNG REMOVAL SYSTEMS FOR YOUR BARN

PRIBOT 104

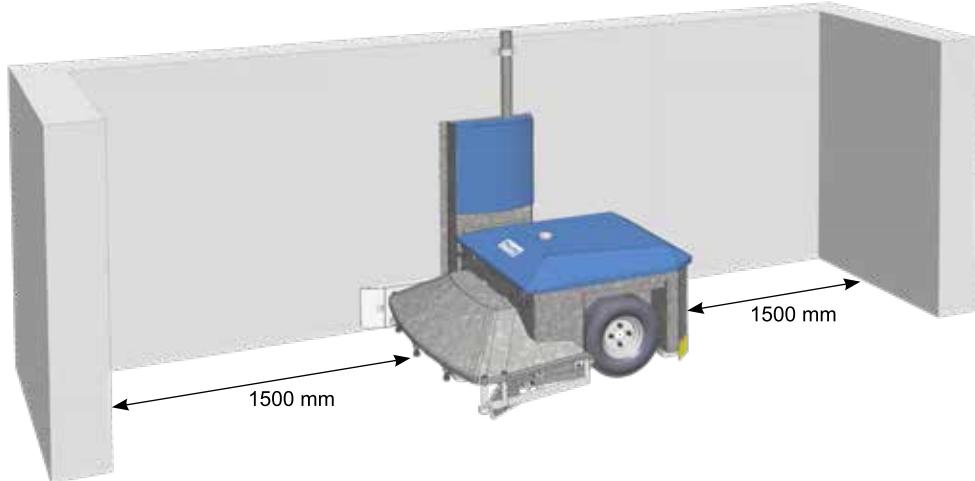
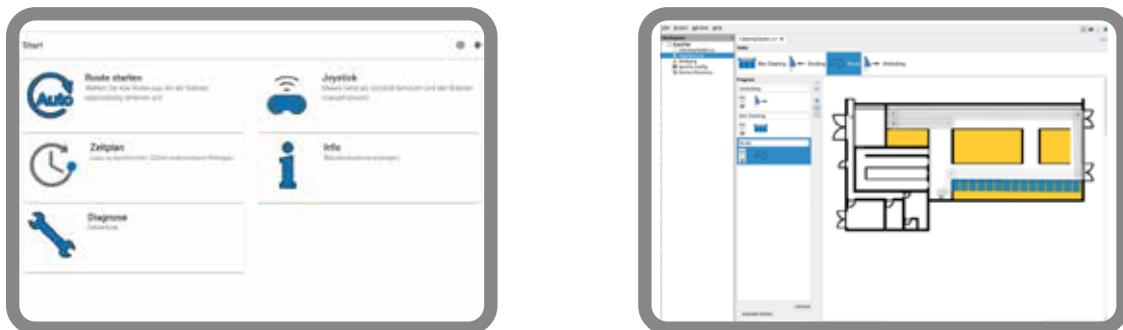
Self-operated dung removal robot for slatted floors



Prinzing
— MASCHINENBAU —

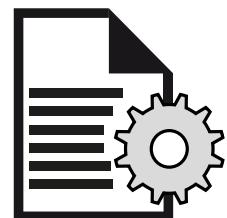
Features PRIBOT 104

- Individually programmable route
- Motion control via edge sensor and laser scanner
- Individually programmable start times
- Avoid obstacles
- Operation via smartphone or tablet
- Simple menu navigation
- Automatic charging when battery capacity is low
- Low design - therefore easy to drive under alley separations
- Cleaning shield with changeable rubber strip
- Charging station included



Technical data PRIBOT 104

Drive:	2 DC-Electric motors
Power supply:	2 x Gel-battery 110 Ah
Control voltage:	24 V DC
Clearing speed:	approx. 5 m/min
Capacity (driving / charging):	approx. 16 h / 8 h
Clearing width:	1200 mm
Weight:	450 kg
Pribot size (L x W x H):	1460 x 1240 x 613 mm
Charging station size (L x W x H):	1460 x 342 x 1185 mm



www.prinzing.eu

Prinzing
MASCHINENBAU

Peter Prinzing GmbH, Maschinenbau
Siechenlach 2
89173 Lonsee-Urspring (Germany)

Tel.: +49 (0) 7336 96100
Fax: +49 (0) 7336 961050
E-Mail: info@prinzing.eu

