

# Pushing, Sweeping, Scraping!

for  
house  
& farm

**TUCHEL-TOOL**  
FARM-CLEAN



**TUCHEL**  
MASCHINENBAU GmbH

# Handy, efficient and powerful!

A stable rod steering and big field tyres ensure a great performance. Basic equipment incl. hydraulic drive and hydraulic connections for further attachments, which can be tool-free mounted or dismounted.

| technical data         |   |
|------------------------|---|
| engine                 | Honda gasoline engine, 5,5 HP                             |
| wheel drive            | hydraulic forward / backwards                             |
| speed regulation steps | 1 (incl. infinitely variable speed adjustment on enquiry) |
| total weight           | 680 mm (for manure scraper)                               |
| hydraulic connections  | 1 x double-acting   |

Measurements and weights are approx. and non-binding.

## options

- continuous variable traction drive, up to 3,7 km/h
- Extra broad field tyres
- **Manure scraper**, V-shape, 100 cm / height 20 cm, type double-lip, incl. level compensation, fully galvanized, incl. ammoniac-resistant wear lip – ensures a quick and simple cleaning of slatted floors, even in tight spaces.
- **Fodder blade**, 110 cm / height 40 cm, angling right/left, incl. level compensation, powder-coated, incl. highly resistant lip to push the fodder back to the trough and to clean the feed alleys.
- **Snow blade**, 95 cm, height 40 cm, angling right/left, incl. resistant wear lip, incl. levelling, powder-coated.
- **Axial sweeper**, 75 cm, hydraulic drive, brush diameter 320 mm, powder-coated, angling right / left, incl. levelling
- **Dirt collector**, 75 cm, powder-coated, suitable for axial sweeping-machine, incl. scraper lip.
- **Radial sweeper**, ø 80 cm, powder-coated, hydraulically driven, incl. right/left run.



Double-lip manure scraper incl. levelling and interceptors



Fodder blade

Various mounting possibilities and applications



Hitch system and double-acting hydraulic connector, standard



Height adjustable guiding-rod incl. forward/backwards gear