



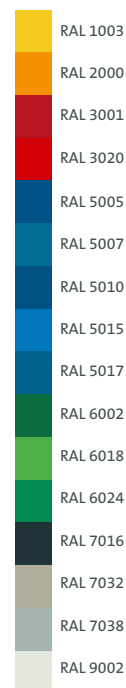
WET WASTE COMPACTORS FOR CHAIN LIFT AND ROLL-ON/OFF TRUCKS

Optimal hygienic standard for wet waste



■ MPC 20 P/E/N/B

Standard
RAL-colours



Further RAL-colours on
demand at extra charge.

Go for flexibility

You will get your wet waste compactor
optionally...

- ... with feed-opening cover
- ... with ozone generator
- ... with all around sealing at the rear door
- ... with 4-point locking system
(optional with extended locking system)
- ... with web based message system
for location and filling level indication
- ... with C-pipe connector

Your advantages:

- ✓ Hygienic waste disposal
- ✓ Liquid-tight
- ✓ Solid construction
- ✓ Long life



■ MPC 10 P/E/N/A incl. bin lift device (optional)

■ MPC 10 P/E/N/B for chain lift trucks



High density and efficiency

AVERMANN wet waste compactors are the ideal solution for wet waste materials, such as arising in hotels, canteen-kitchens, rest homes or hospitals. Due to the efficient AVERMANN 4-point locking your compactor is absolutely liquid-tight. Additional options available for our compactors are for example a C-pipe connector

for removal of liquids from the container or an ozone generator, which reduces the odour nuisance to the outside to a minimum. Thanks to the self-cleaning press ram and the tub-shaped design of the press head, cleaning the compaction chamber becomes unnecessary.

Technical data

	MPC 10 P/E/N/A	MPC 16 P/E/N/A	MPC 20 P/E/N/A	MPC 10 P/E/N/B	MPC 16 P/E/N/B	MPC 20 P/E/N/B
Net capacity	10 m ³	16 m ³	20 m ³	10 m ³	16 m ³	20 m ³
Machine length	4470 mm	5310 mm	6260 mm	4550 mm	5490 mm	6330 mm
Machine width	2030 mm	2500 mm	2500 mm	2040 mm	2500 mm	2500 mm
Machine height	2500 mm	2550 mm	2550 mm	2510 mm	2550 mm	2550 mm
Feed-opening length	1060 mm	1060 mm	1060 mm	1320 mm	1320 mm	1320 mm
Feed-opening width	1450 mm	1450 mm	1450 mm	1430 mm	1430 mm	1430 mm
Feeding height	1515 mm	1560 mm	1560 mm	1420 mm	1490 mm	1490 mm
Dead weight	3900 kg	5100 kg	5700 kg	3100 kg	3900 kg	4100 kg
Oil quantity	70 l	70 l	70 l	45 l	45 l	45 l
Capacity per drive stroke	0.7 m ³	0.7 m ³	0.7 m ³	0.5 m ³	0.5 m ³	0.5 m ³
Cycle time (idle)	36 sec	36 sec	36 sec	22 sec	22 sec	22 sec
Drive capacity	5.5 kW	5.5 kW	5.5 kW	5.5 kW	5.5 kW	5.5 kW
Press force	380 kN	380 kN	380 kN	200 kN	200 kN	200 kN
Truck transport system	Chain lift	Roll-on/off	Roll-on/off	Chain lift	Roll-on/off	Roll-on/off

Valid for all machine types

Electricity: 3 x 400 V, N, PE/50 Hz; Plug connector: CEE-5 x 32 A/6 h; Fuse protection (on site): 25 A, slow;
Control voltage: 24 V DC