



## STATIONARY PRESSES

Highest efficiency for substantial waste quantities



### Standard RAL-colours

	RAL 1003
	RAL 2000
	RAL 3001
	RAL 3020
	RAL 5005
	RAL 5007
	RAL 5010
	RAL 5015
	RAL 5017
	RAL 6002
	RAL 6018
	RAL 6024
	RAL 7016
	RAL 7032
	RAL 7038
	RAL 9002

Further RAL-colours on demand at extra charge.

### Go for individuality

You will get your stationary press optionally...

- ... with transport containers up to a net capacity of 32 m<sup>3</sup>
- ... with individual building connection
- ... with safety feeding chute and maintenance door
- ... with transversal shifting unit for a quick container change
- ... with automatically or manually operated, hydraulical container connection and locking device

### Your advantages:

- ✓ High transport capacity
- ✓ Optimisation of transport costs
- ✓ Solid construction
- ✓ Longevity



## ■ SP 12 with transport container



## ■ SP 12 with Y-tube hopper



## Optimum compaction and easy handling

Thanks to the attachable transport containers AVERMANN stationary presses offer individual varieties for any place of installation. Transport containers up to a net capacity of 32 m<sup>3</sup> can be attached to the static com-

paction device. The integrated low-maintenance electro-hydraulic unit controls the entire work cycle. Thanks to the optimal compaction you profit from an environment-friendly, hygienic and pretty high waste disposal.

### Technical data

	SP 12	SP 16	SP 18	SPA 1600
Machine length	2366 mm	3265 mm	5750 mm	2830 mm
Machine width	1672 mm	2076 mm	1600 mm	3260 mm
Machine height*	1618 mm	1618 mm	1300 mm	3580 mm
Feed-opening length*	1185 mm	1635 mm	2150 mm	1600 mm
Feed-opening width*	1350 mm	1350 mm	1400 mm	1980 mm
Feeding height*	1270 mm	1270 mm	1200 mm	1545 mm
Dead weight*	2700 kg	3300 kg	4900 kg	4700 kg
Oil quantity	140 l	140 l	170 l	300 l
Volume per stroke/rpm	1.0 m <sup>3</sup>	1.3 m <sup>3</sup>	1.8 m <sup>3</sup>	1.5 m <sup>3</sup>
Cycle time (idle)	34 sec	47 sec	62 sec	56 sec
<b>Drive capacity</b>	<b>7.5 kW</b>	<b>7.5 kW</b>	<b>7.5 kW</b>	<b>7.5 kW</b>
<b>Press force</b>	<b>380 kN</b>	<b>380 kN</b>	<b>310 kN</b>	<b>380 kN</b>

\*without hopper

### Valid for all machine types

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