

Husmann[®]

Umwelt-Technik



Short Static Compactors

The ratio between the total length and the huge size of the filling opening is the outstanding advantage of these compactors.

High compaction force and the easily maintainable and robust design of the short compactors contribute to the excellent performance of the machines.

Short compactors are available with different filling opening sizes and can be combined with rolloff containers.

Models equipped with a hydraulic door closing device to be used with special containers are also available.

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ST-AN



ST-SEN / ST-SEL



Static SEL with PM 28 - Dock Loading



2 Short Static Compactors ST-SEL-TS

Standard Equipment

- Container full light
- Electrically interlocked side door for container door locking frame
- Manual coupling device with ratchet
- Highly wear and tear resistant floor plate
- Sections completely welded
- Adjustable ram
- Built in compact power pack
- Hydraulic oil level and temperature switch
- Large inspection hatches

Technical Specification	ST-AN	ST-SEN	ST-SEL	KMP 100	ST-SEN T	KMP 100 T	ST-SEL TS
	Standard				Door closing device		
Power (kW)	5,5	5,5	5,5	5,5	5,5	5,5	5,5
Total Length (mm)	1.517	1.842	2.250	2.395	2.000	2.352	2.860
Filling opening	918 x 1.500	967 x 1.860	1.510 x 1.860	1.224 x 1.270	680 x 1.860	1.224 x 1.270	1.480 x 1.860
Ram stroke (mm)	1.120	1.370	1.920	1.582	1.440	1.582	2.300
Ram height (mm)	765	600	600	600	600	600	600
Volume per stroke (cbm)	1,1	1,14	1,7	1,0	0,9	0,85	1,7
Time per stroke (s) (without load)	36	43	59	59	48	59	45
Volume per hour (cbm) theoretical	112	95	104	61	67	52	137
Average cycle time (s)	42	50	68	68	56	68	65
Volume per hour (cbm) practical	97	82	90	53	58	45	94
Compaction force (kN, to)	340/34	340/34	340/34	340/34	340/34	340/34	340/34

Compactors – Containers – Transfer Stations
Steel Dump Bodies – Shredders – Special Equipment