



Drum sieve MPC

Drum sieve MKZM – high-quality module for efficient coarse cleaning.

- Reliable preliminary cleaning
- High operating reliability
- Long service life, low maintenance

Drum sieve MPC

Careful preliminary cleaning of grain or animal feeds reduces the wear and tear on the downstream equipment in the production process. The M.E.C. drum sieve MPC reliably removes straw fragments, bag tapes, paper, pieces of wood, or corn (maize) cobs from ne- and coarse-grained bulk and rice materials. This makes it an indispensable piece of equipment in materials receiving (intake) sections of bulk storage and transfer facilities or in processing plants such as grain mills, animal feed production plants, and rice mills. The different drum screens with holes ranging in size from 10 to 60 mm are capable of achieving throughputs as high as 500 metric tons per hour.

Dependable cleaning thanks to different screen versions.

Safety guards covering all the moving machine components effectively protect the operating personnel. Reliable materials precleaning by the drum sieve MPC protects all the downstream processing equipment against damage. This enhances the operating reliability of the entire production plant.

Easy maintenance thanks to sturdy design.

Thanks to the use of rugged components, this module is particularly wear-resistant. This reduces the maintenance requirements and increases the service life of the machine.

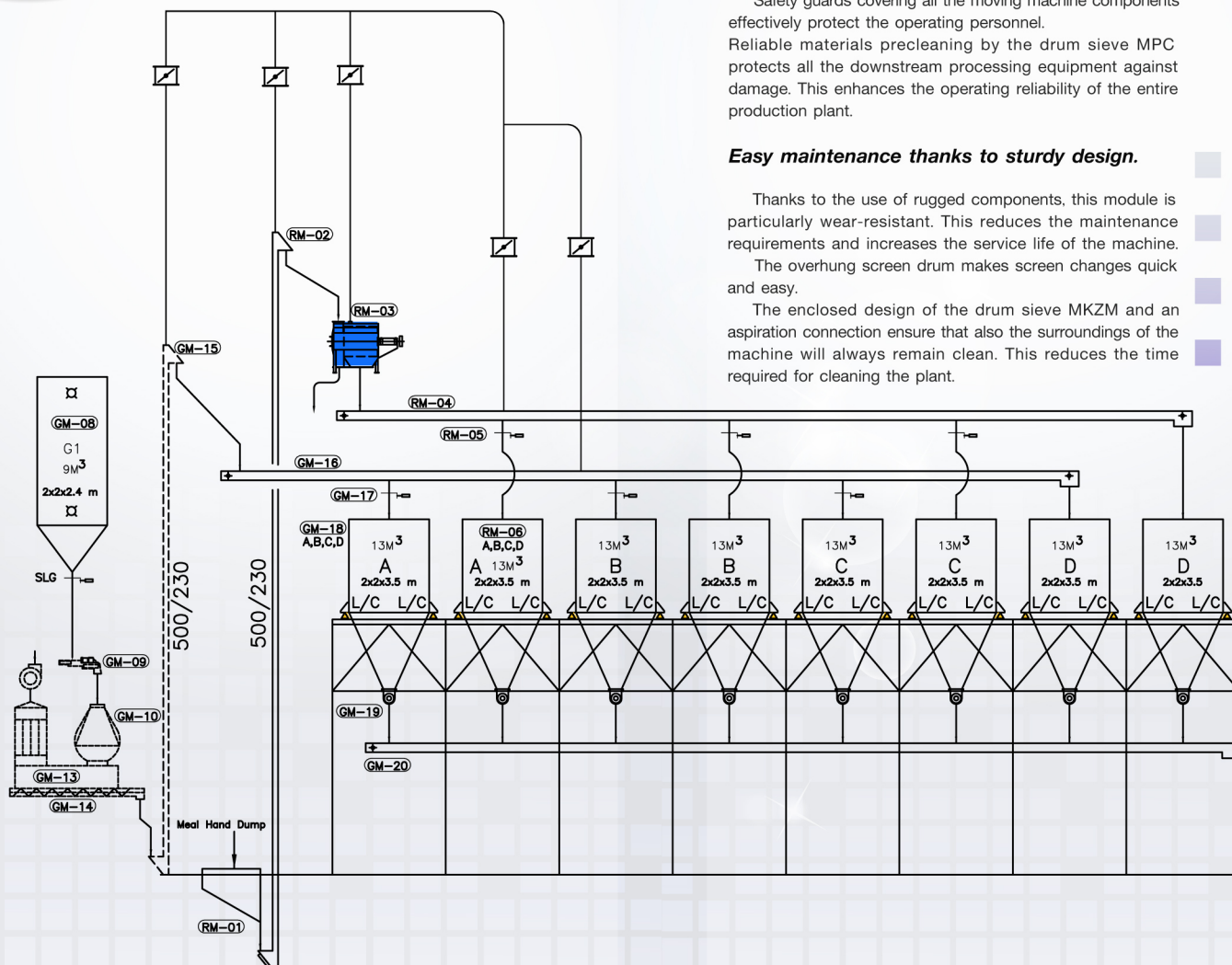
The overhung screen drum makes screen changes quick and easy.

The enclosed design of the drum sieve MKZM and an aspiration connection ensure that also the surroundings of the machine will always remain clean. This reduces the time required for cleaning the plant.

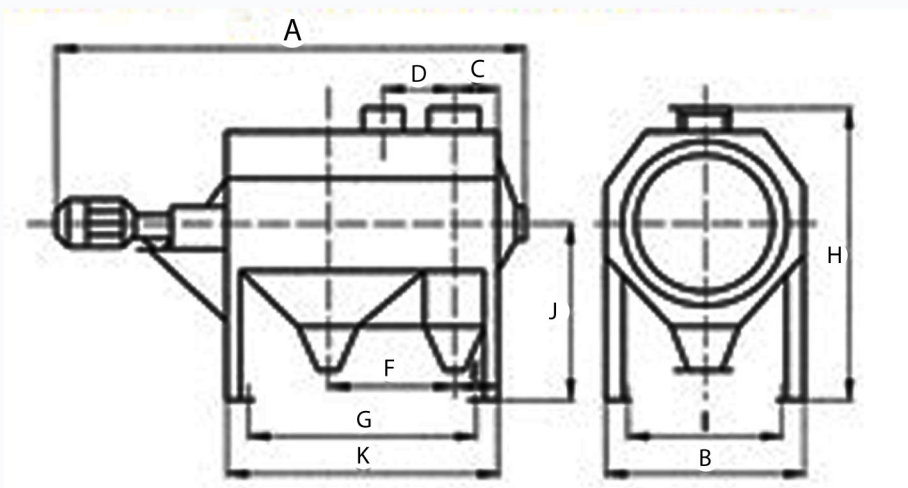
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Model MPC series drum precleaner



	A	B	C	D	E	F	G	H	I	J	K
MPC163	1523	820	120	300	100	590	1030	1230	770	775	920
MPC180	1623	990	120	300	120	590	1030	1465	965	925	1200
MPC100	1623	1250	120	400	120	645	1020	2030	1200	1290	1350
MPC125	2770	1600	125	1603	200	968	1970	2490	1500	1675	1890

Features

This machine is used for remove big impurities from raw grains, it has various speciation of round pore sieve mesh, square pore sieve mesh, it can be combined with cleaner and de-stoner.

Technical parameter :

Model&Specification	Capacity(t/h)	Power(kw)	Weight(kg)	External Dimension(mm)
MPC 80	10-15	0.75	620	1525x820x1260
MPC 63	5-6	0.55	500	1650x1000x1500
MPC 100	20-30	0.75	750	1700x1250x2100
MPC 125	40-60	2.2	900	2740x1600x2490

