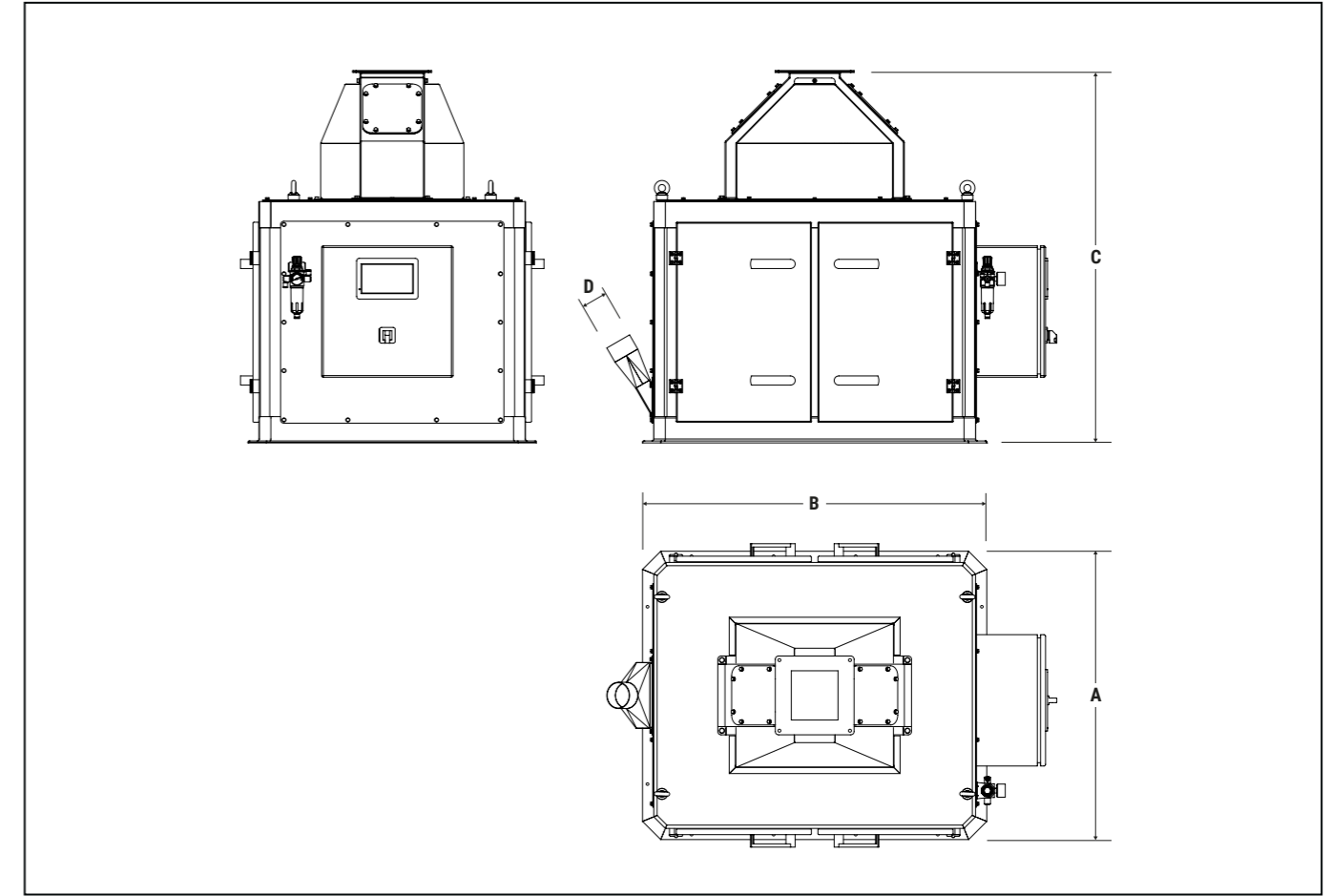


MBQA

Double Hopper Scale

The weighers can operate in two different way according to final use: MBQA / C Control system - MBQA / D for Dosing system. The work cycle is made in 5 phases: 1. The product enters the weighing hopper A. 2. Hopper A set weight been reached the diverter feed start fill hopper B. The product on the hopper A is weighed. 3. The product in hopper A is unloaded. 4. Hopper B set weight been reached the diverter feed start fill hopper A. The product on the hopper A is weighed.5. The product is then unloaded from hopper B and the cycle start again.



Type	A mm	B mm	C mm	D Ø mm	Weight Kg	Flow T/h (750 kg/m3)	Flow T/h (500 kg/m3)	Power Supply AC	Freq. Hz	Power VA	Air cons. NI/min	Press. bar	Precis. %
MBQA25	750	900	950	50	200	9	7	110/230	50/60	60	14.5	6	0.05
MBQA25/D	750	900	900	50	200	9	7	110/230	50/60		11.5		0.05
MBQA60	880	1050	1135	80	250	20	15	110/230	50/60		17.5		0.02
MBQA60/D	880	1050	1130	80	250	20	15	110/230	50/60		14.5		0.02
MBQA100	990	1120	1200	80	350	30	20	110/230	50/60		46.7		0.02
MBQA100/D	990	1120	1200	80	350	30	20	110/230	50/60		44		0.02
MBQA200	1130	1370	1530	80	470	60	40	110/230	50/60		65		0.03
MBQA200/D	1130	1370	1590	80	470	60	40	110/230	50/60		74		0.03
MBQA300	1430	1810	1600	80	850	100	70	110/230	50/60		124.5		0.04
MBQA300/D	1430	1810	1670	80	850	100	70	110/230	50/60		148.5		0.04
MBQA600	1630	1970	2100	100x2	1050	200	-	110/230	50/60	235	0.02		
MBQA1000	2200	2450	2500	150x2	2200	300	-	110/230	50/60	324.5	0.02		