

**CSEp**

Electronic Twin Weighing Hopper Bulk Weigher - MID certification

*Suitable for receiving, intake & transfer & bulk load-out totalizing application.*



**Your Weighing and Bagging Specialist**

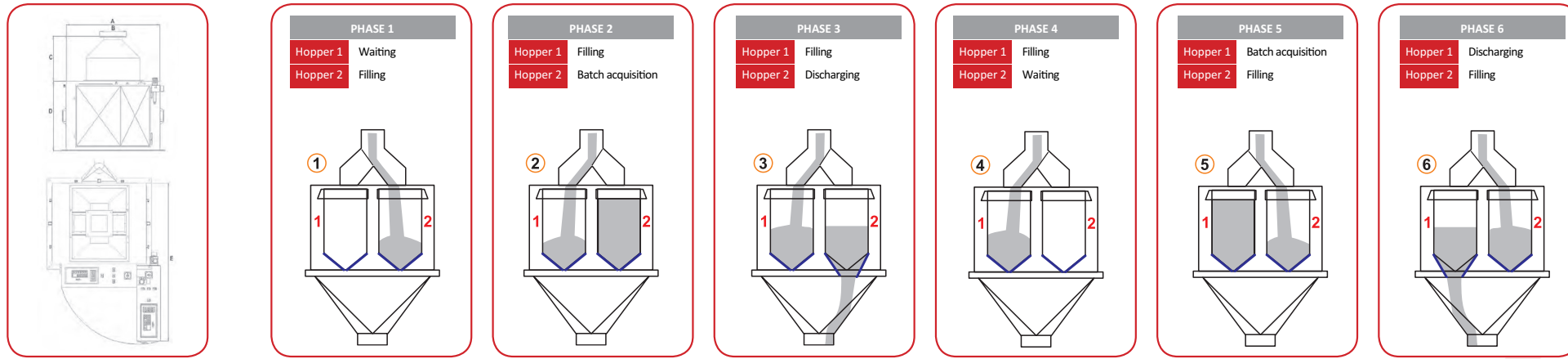
- HEAVY DUTY & COMPACT DESIGN
- AVAILABLE IN 10 SIZES UP TO 1600 M3/H
- NO NEED FOR SURGE HOPPER WHEN USED 4 RECEIVING INTAKE & TRANSFER APPLICATIONS
- LOW COMPRESSED AIR CONSUMPTION
- CONTAINERISABLE
- MOD-BUS RS-485, PROFIBUS DP OR ANALOG COMMUNICATION INTERFACES
- LEGAL FOR TRADE VERSION AVAILABLE
- PREPARED TO BE CONNECTED TO REMOTE PRINTER
- EQUIPPED WITH REPLACEABLE MANGANESE-IRON WEARPROOF PLATES
- TWIN WEIGHING HOPPER DESIGN

# CSEp

## Electronic weigher with twin measuring hopper for high capacity

Technical features of the equipment can be modified without any obligation of notice. Data and drawings reprints may be not fully in accordance with the market versions.

The **CSE/p** is intended to measure high capacity of free flowing granular and floury products. A typical use is in the receiving (intake) and load-out sections of a mill, as well as for in-plant production checking in storage elevators (silos) and port installation.



Dimensions min and max in mm

	A	B	C	D	E	Capacity	Hopper Volume	Cycles/h	Air Consumption NI/cycle (6 bar)	Installed Power (kW)	Weight (kg)
<b>CSE 300</b>	1409	354	517	1020	1920	135 m <sup>3</sup> /h	2 x 300 liter	450	11	0,1	895
<b>CSE 500</b>	1650	400	605	1208	2315	225 m <sup>3</sup> /h	2 x 500 liter	450	19	0,1	1270
<b>CSE 750</b>	1895	590	715	1200	2552	300 m <sup>3</sup> /h	2 x 750 liter	400	36,5	0,1	1825
<b>CSE 900</b>	1895	590	715	1370	2552	378 m <sup>3</sup> /h	2 x 900 liter	420	15	0,1	2090
<b>CSE 1200</b>	2185	650	772	1500	2810	480 m <sup>3</sup> /h	2 x 1200 liter	400	17,6	0,1	2725
<b>CSE 2000</b>	2690	722	944	1780	3417	800 m <sup>3</sup> /h	2 x 2000 liter	400	36	0,1	3907
<b>CSE 3000</b>	3098	872	1088	2060	3778	1200 m <sup>3</sup> /h	2 x 3000 liter	400	80	0,1	6305

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