



## PNEUMATIC CONVEYOR WX55

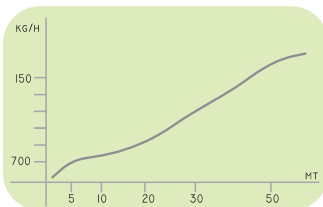
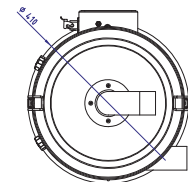
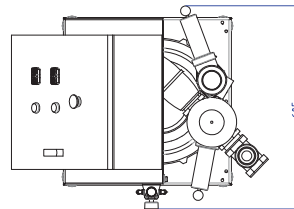
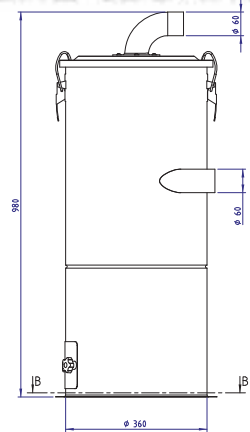
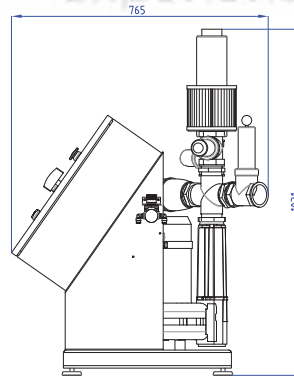
The pneumatic conveyor model WX 55 is the ideal system to load granular biomass at considerable distance and with flow rate up to 1000kg/h.

- ⇒ IDEAL SYSTEM TO FEED INDUSTRIAL HEATING PLANTS
- ⇒ AUTOMATIC OPERATION
- ⇒ ADAPTABLE TO ANY HEATING SYSTEM
- ⇒ CHRONO TIME SETTING
- ⇒ MOTOR PROTECTION THROUGH SOFT START UP
- ⇒ IT WORKS 24H /24

### Standard equipment

- ◇ Electrical panel installed on the base of the motor
- ◇ Self-cleaning cartridge filter
- ◇ Min/max level sensor
- ◇ Exhaust valve product
- ◇ Hopper alimentation cable 20 mt
- ◇ Vacuum breaker

MODEL	Unit of measure	WX55	WX60i
Rated electrical power	kW	3	4
Rated voltage	V		380
Rated frequency	Hz		50
Internal hopper capacity	lt		12
Max vacuum rate	Mbar	275	325
Type of filter	/	Self-cleaning cartridge filter	
Cleaning system alimentation	Air	6 bar	
Structure	Material	Carbon steel	
Total weight	kg	105	107
Motor dimensions	mm	600x 600 x H 1300	600x 600 x H 1300
IN/OUT hoses Ø	mm	Ø 60	
Hopper dimensions	mm	Ø 360 x H 1000	



## Accessories

	pipe reduction from Ø60 to Ø 50	ART NO
		RI0050

	Emptying hose valve	ART NO
		VLS001

	galvanized steel pipe Ø 50	ART NO
		TB0002

	Deviating valve type y 2 pellet line	ART NO
		VAY-P

	bend steel 90°	ART NO
		CA5001

	Deviating valve type y 2 return air line	ART NO
		VAY-V