



FEEDERS

The Metalomarão has 4 types of feeders for regulating the flow of different types of materials.

The feeders Pre-screensers APC and APV are indicated for the primary feed of jaw crushers, the flow of material to crush is done by regulating masses, in the mechanical center of the APC model and on the motor-vibrators in the APV model, they are compact, robust and efficient.

The Vibrant AV Feeder is capable of a uniform secondary feed, easy to use, robust vibrant box and actuated by external moto-vibrators of easy regulation.

AT Belt Feeder is mainly used in the recovery of fine and wet materials, usually equipped with motor-variator to regulate easily the feed flow.

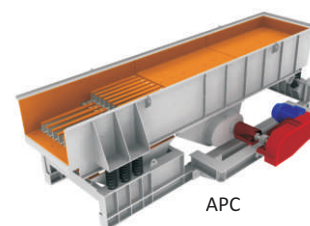


FEEDERS



FEEDERS		Power (kW)	Width (mm)	Length (mm)	Production (t/h)	Weight (kg)
APC	11.45	18.5	1150	4500	200 - 400	6480
	12.55	22	1250	5500	400 - 600	7480
	15.65	30	1500	6500	600 - 800	10040
APV	07.25 I	2x2.5	700	2500	100 - 150	2300
	07.25 II					2660
	09.35 I	2x3.8	900	3500	200 - 250	3550
	09.35 II					3725
	11.45 I	2x7.1	1150	4500	300 - 450	5260
	11.45 II					5515
AV	06.10	2x0.65	600	1000	100 - 150	285
	08.13	2x1.1	800	1300	200 - 250	530
	10.15	2x1.6	1000	1500	300 - 400	715
	12.20	2x2.2	1250	2000	400 - 500	1475
AT	06.20	1.5 - 2.2	650	2000	50 - 200	1250
	08.25	2.2 - 3	800	2500	75 - 300	1450
	10.30	3 - 4	1000	3000	100 - 400	2000

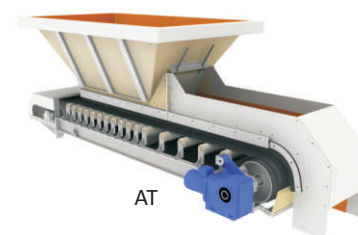
Notes: Other measures on request.
Production values dependent of Material.



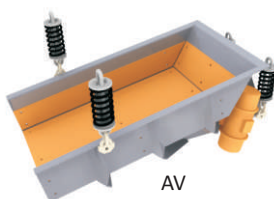
APC



APV



AT



AV



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GPS: Latitude: 41°15'14.93"N
Longitude: 8° 1'56.22"W

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The Metalomarão reserves the right to change characteristics without notice and without any liability. The information included is valid at the edition date of this document