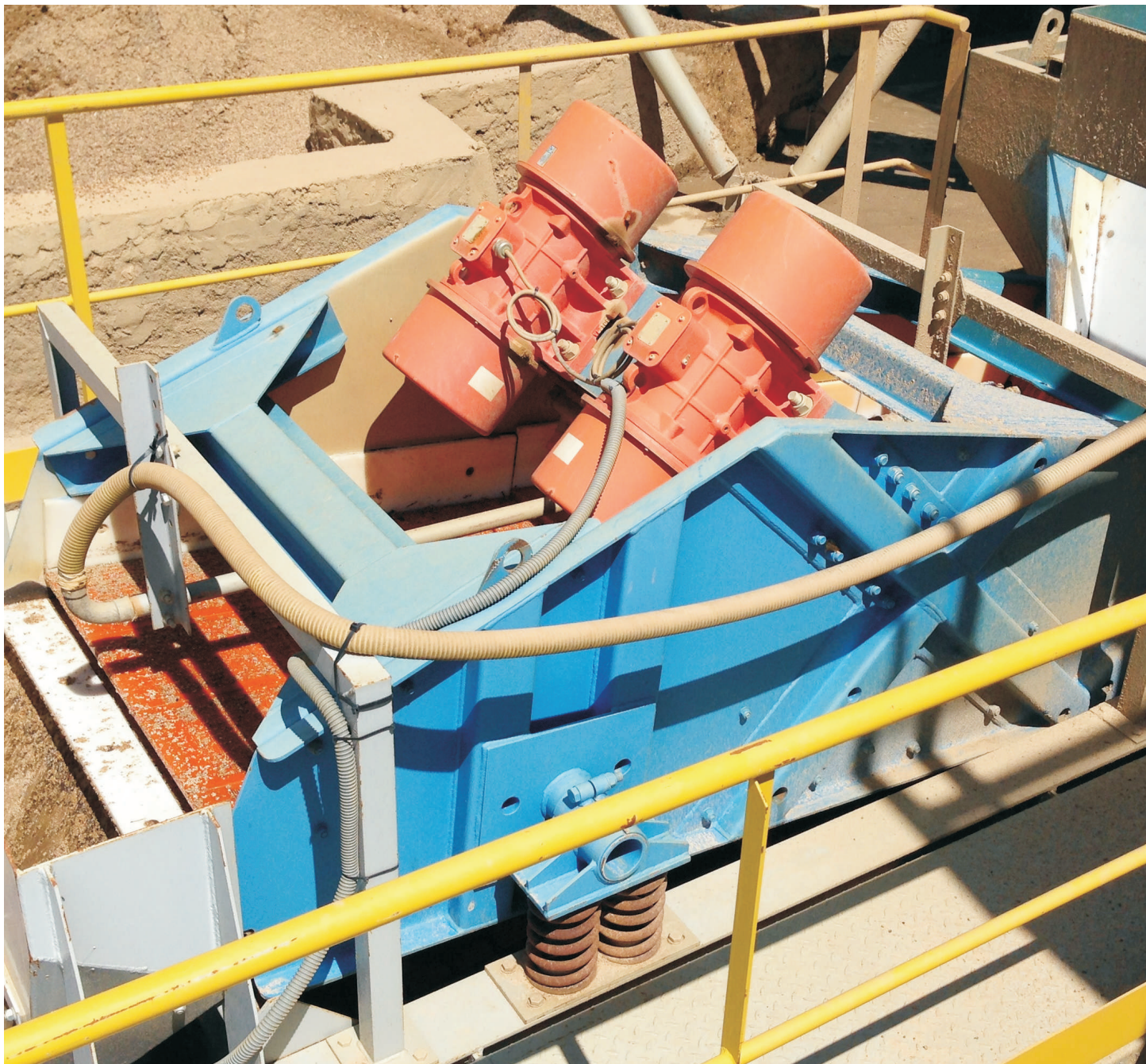




DEWATERING DRAINERS / DEWATERING SELECTORS

The Dewatering Drainers Metalomarão are especially used for the dewatering of fine particle size material, with upward slope.

The Dewatering Selectors Metalomarão specially designed for selection of end products, commonly used in washing processes without any inclination.

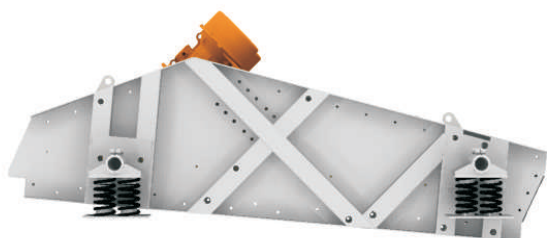
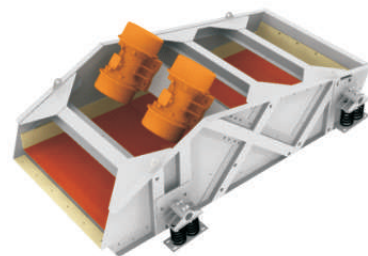
Both characterized by their robust construction, actuated by moto-vibrators synchronized with modular polyurethane mesh with openings depending on the desired material.

DEWATERING DRAINERS / DEWATERING SELECTORS

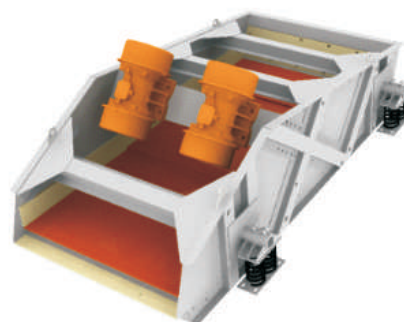


DEWATERING DRAINERS DEWATERING SELECTORS	Length (mm)	Width (mm)	Power (kW)		Production (t/h)		Weight (kg)
			ME	MS	ME	MS	
ME/MS.24.09	2400	900	2x2	2x1.8	15-50	5-35	1250
ME/MS.24.12	2400	1200	2x2.5	2x2.2	20-70	8-60	1500
ME/MS.30.12	3000	1200	2x3.2	2x2.5	30-80	10-70	1750
ME/MS.30.15	3000	1500	2x3.8	2x3.2	60-100	15-120	2000
ME/MS.42.15	4200	1500	2x4.3	2x3.8	100-120	18-140	2600
ME/MS.42.18	4200	1800	2x7.1	2x4.3	120-160	25-200	3960

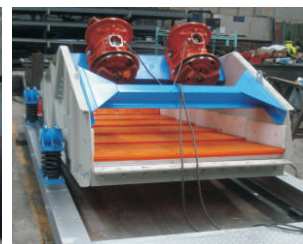
Notes: Other measures on request.
Values of production dependent of material.



ME – Dewatering Drainer (upward slope)



MS – Dewatering Selector (without inclination)



METALOMARÃO

Equipamentos para a indústria extrativa, S.A.

Rua de Mem Gudar, nº1048
Apartado 78
4600-642 Gondar - Amarante | Portugal

T +351 255 420 580

F +351 255 420 589

geral@metalomarao.pt

www.metalomarao.pt

GPS: Latitude: 41°15'14.93"N

Longitude: 8° 1'56.22"W

E01|Data:2015.09

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