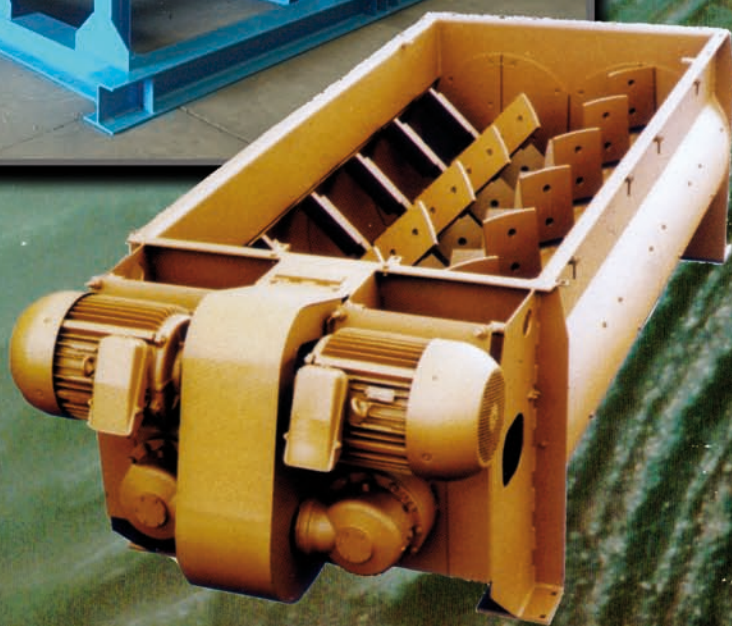


TWIN SHAFT CONSTANT FLOW MIXERS



S.C.M.2

Impianti di dosaggio e betonaggio
Concrete Batching Plants
Centrales à béton

MIXERS MC/S

Dati tecnici - Technical Data - Données Techniques

TIPO TYPE TYPE	Resa calcestruzzo fresco mc/h Output Fresh concrete mc/h Rendement pas vibré mc/h	Pezzatura massima inerti mm Workable grain size mm. Calibre max agrégats mm.	Potenza Motori kW. Mixing drive kW. Puissance malaxage kw.	Pale di Mescolaz. Mixing Shovels Pales de Malaxage	Peso Kg. Weight Kg. Poids approx. Kg.
MC/S 100	100	70	18	40	2800
MC/S 150	150	70	22	40	2900
MC/S 200	200	70	2x15	48	5300
MC/S 250	250	70	2x18	48	5400
MC/S 300	300	70	2x22	48	5900
MC/S 400	400	70	2x30	48	6000



MC/S SERIES

For preparation of poor foundation concrete for roads and airports and for production -of mortar.
The counter-rotation of the twin shaft with a high number of paddles generates an intense turbulence on the overlapping zone.
For the vertical and horizontal motion the cement is disintegrated, finely distributed and uniformly mixed with the aggregates (fed on mixer in the right proportions).
The TC mixers ensure big hourly production with very low energy consumption. Water spray device. Cover with four inspection flaps and double port-hole with protective wire net.
Covers and protections in accordance with the accident prevention regulations. ANTIWEAR mixing paddles in hardened steel.
EASY INTERCHANGEABLE LINING in anti-wear steel and optional in hardened steel tiles.



S.C.M. 2 S.r.l.

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Via Pier Paolo Pasolini, 6 - 20845 SOVICO (MB)
Tel. +39 039 2323321-2016350 Fax +39 039 2323329
E.mail info@scm-impiani.it - www.scm-impiani.it