



S.r.l.

*IMPIANTI DI BETONAGGIO & MACCHINE EDILI  
BATCHING PLANT & BUILDING MACHINERY  
CENTRALES À BÉTON et MACHINES DE CHANTIER  
BETONMISCHALANGEN und BAUMASCHINEN*

**CALCESTRUZZO DI QUALITÀ  
TOP QUALITY CONCRETE  
BÉTON DE QUALITÉ  
HOCHWERTIG BETON**



**TTM**

*IMPIANTI COMPONENTI CON TURBOMESCOLATORE  
MODULAR PLANTS WITH PAN MIXERS  
INSTALLATIONS A ELEMENTS AVEC DES TURBOMALAXEURS  
ZUSAMMENSETZBARE ANLAGE MIT ZWANGSMISCHER*



## IMPIANTI componibili con TURBOMESCOLATORI SERIE: TTM

Impianto di betonaggio con turbo mescolatore, raggio raschiante serie Minor, scarico manuale, quadro elettrico norme CEI, CE



## INSTALLATIONS A ELEMENTS AVEC DES TURBOMALAXEURS SERIE: TTM

Installation de bétonnage avec turbomalaxeur, rayon raclant série Minor, déchargement manuel, tableau électrique conforme aux normes CEI, CE



## MODULAR PLANTS WITH PAN MIXERS SERIES: TTM

Concrete mixing plant with pan mixer, scraper arm series Minor, manual discharge, electric board CEI, CE specifications



## ZUSAMMENSETZBARE ANLAGE MIT ZWANGSMISCHER SERIE: TTM

Betonmischung Anlage mit Zwangsmischer, radius scheidende Minor, manuelle entladung, Schalttafel Normen CEI, WIR



### Dati tecnici

Diametro vasca mixer  
Capacità di carico  
Resa soffice  
Bracci mescolazione

Potenza motore mixer  
Potenza raggio

Potenza totale installata  
Assorbimento



### Technical features

Mixer diameter  
Load capacity  
Soft yield  
Mixing arms

Mixer motor power

Installed power  
Total absorption

### TTM 400

1130 mm.  
500 mm.  
300 Lt.  
2+2 n°

9.2 KW  
2.2 KW

11.4 KW  
22.8 A

### TTM 500

1262 mm.  
500 mm.  
400 Lt.  
2+2 n°

9.2 KW  
2.2 KW

11.4 KW  
22.8 A



### Données techniques

Diamètre cuve  
Volume cuve  
Débit béton frais  
Bras de malaxage

Puissance moteur mixer

Puissance totale installée  
Absorption totale

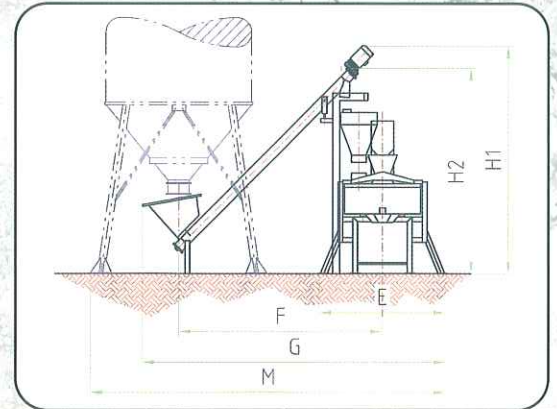
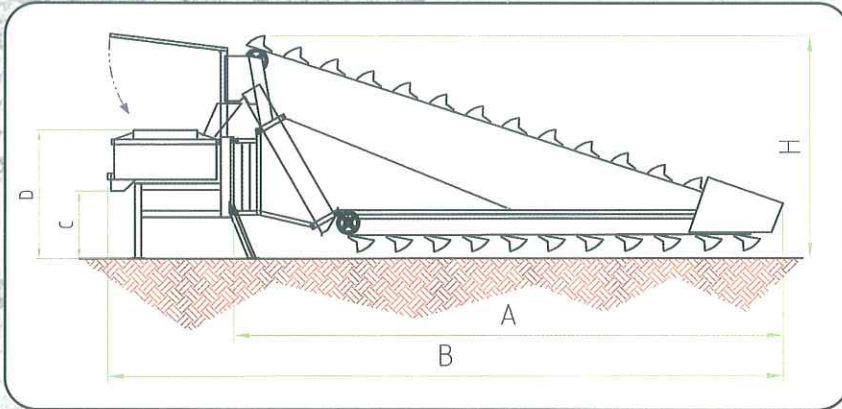


### Technische Angaben

Beckendurchmesser  
Nutzliches becken-volumen  
Weiches Ergebnis  
Mischen Ausleger

Mishermotorleistung

Gesamte installierte  
Absorption



	A	B	C	D	E	F	G	M	H	H1	H2	a	b	h
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm

<b>TTM 400</b>	5800	7170	830	1500	1700	2830	4750	5700	2580	3760	34	DIMENSIONI DI TRASPORTO TRANSPORT DIMENSIONS DIMENSIONS DE TRANSPORT TRANSPORT DIMENSIONEN	1700	2800	2450
<b>TTM 500</b>	6900	8400	840	1600	2120	3400	5100	6000	2510	3460	3410		2120	3000	2570

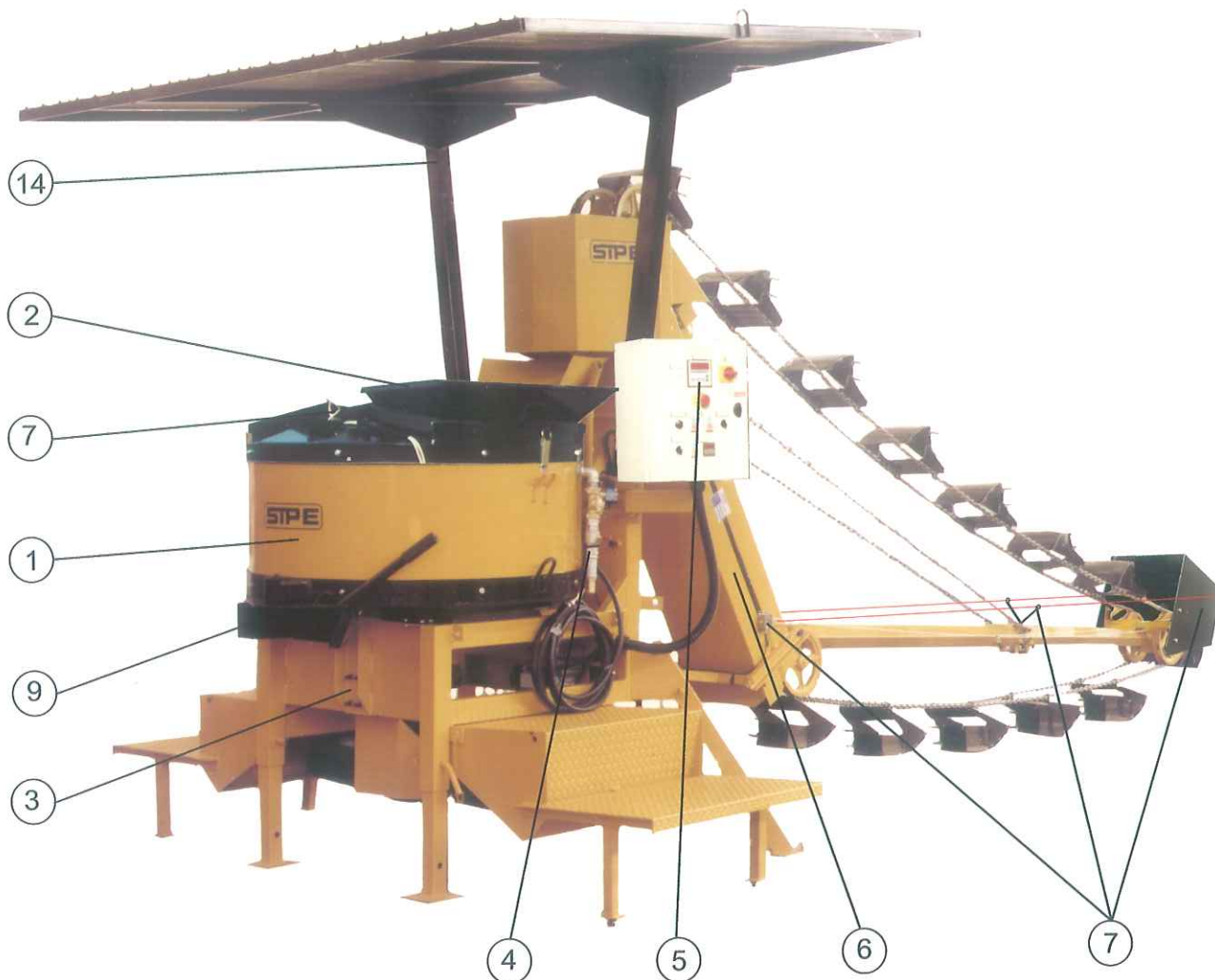


Dati e misure sono da considerarsi puramente indicative la SIPE s.r.l. si riserva di apportare modifiche senza preavviso

- Per ulteriori e diverse posizioni di montaggio rivolgersi all'Uff. Tecnico
- Per informazioni sugli ingombri rivolgersi all'Uff. Tecnico

Datas and measures are to be considered essentially approximate. SIPE s.r.l reserves the right to make changes without previous notice

- For further informations might you have about different positions and layouts get in touch with our technical dept.
- For further informations might you have about overall dimension get in touch with our technical dept.



- 1 MESCOLATORE
- 2 TRAMOGGIA CARICO CEMENTO
- 3 TELAIO CON PEDANA INCORPORATA
- 4 IMPIANTO ACQUA TEMPORIZZATO
- 5 DOSAGGIO INERTI
- 6 RAGGIO RASCHIANTE DA 1 O 2 INERTI(\*)
- 7 PROTEZIONI DI SICUREZZA
- 8 (\*)RUOTE E TIMONE
- 9 APERTURA MANUALE O IDRAULICA (\*)
- 10 (\*)DOSAGGIO CEMENTO "PRATIC E"
- 11 (\*)CESTONE
- 12 (\*)BENNA
- 13 (\*)ZINCATURA (VEDI COPERTINA)
- 14 (\*)TETTOIA DI PROTEZIONE
- 15 (\*)COCLEA PER SILO
- 16 (\*)SILO DA 15 / 23 / 29 MC
- 17 (\*)COCLEA CON TRAMOGGIA ROMPI SACCHI
- (\*) SUPPLEMENTI



- 1 MIXER
- 2 CEMENT CHARGING HOPPER
- 3 FRAME WITH BUILT-IN ACCESS STEPS
- 4 TIMED WATER DISPENSING
- 5 AGGREGATE BATCH CONTROL
- 6 SCRAPER ARM FOR 1 OR 2 AGGREGATES (\*)
- 7 SAFETY GUARDING
- 8 (\*) TRANSPORT WHEELS AND DRAWBAR
- 9 MIXER DOOR OPENING MANUAL OR HYDRAULIC (\*)
- 10 (\*) CEMENT WEIGH BATCHING "PRATIC E"
- 11 (\*) HOLDING GRAB
- 12 (\*) BUCKET
- 13 (\*) GALVANIZING
- 14 (\*) SAFETY ROOF
- 15 (\*) CEMENT SCREW
- 16 (\*) 15 / 23 / 29 CEMENT SILO
- 17 (\*) SCREW WITH SACK-BREAKER HOPPER
- (\*) OPTIONS

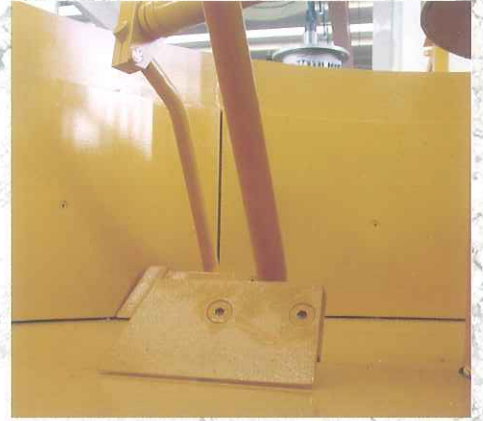
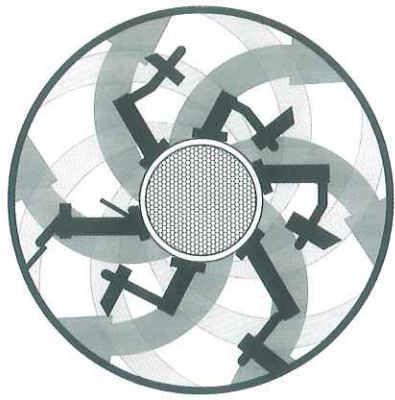


- 1 MALAXEUR
- 2 TREMIE CHARGEMENT CIMENT
- 3 CHASSIS AVEC ESTRADE INCORPOREE
- 4 INSTALLATION TEMPORISEE DE L'EAU
- 5 DOSAGE AGGREGATS
- 6 RAYON RACLANT DE 1 OU 2 AGGREGATS (\*)
- 7 PROTECTIONS DE SECURITE
- 8 (\*) ROUES ET GOUVERNAIL
- 9 OUVERTURE MANUELLE OU (\*) HYDRAULIQUE
- 10 (\*) DOSAGE CIMENT "PRATIC E"
- 11 (\*) PANIER
- 12 (\*) BENNE
- 13 (\*) ZINGAGE (CF. COUVERTURE)
- 14 (\*) TOITURE DE PROTECTION
- 15 (\*) VIS A CIMENT
- 16 (\*) SILO DE 15 / 23 / 29 MC
- 17 (\*) VIS A CIMENT AVEC TREMIE CREVE-SACS
- (\*) SUPPLEMENTES



- 1 MISCHER
- 2 TRICHTER ZEMENT LADUNG
- 3 WEBSTUHL MIT EINGEBAUTEM TRITTBRETT
- 4 WASSER ZEITGEBER ANLAGE
- 5 TRÄGE DOSIERUNG
- 6 SCHEIBENDE RADIUS VON 1 ODER 2 TRÄGE (\*)
- 7 SICHERHEIT SCHÜTZE
- 8 (\*) RÄDER UND RUDER
- 9 MANUELLE ODER HYDRAULISCHE ÖFFNUNG (\*)
- 10 (\*) ZEMENT DOSIERUNG "PRATIC E"
- 11 (\*) KORB
- 12 (\*) GREIFER
- 13 (\*) VERZINKUNG (SIEHE BUCHDECKEL)
- 14 (\*) SCHUTZ WEITERDACH
- 15 (\*) SCHNECKE FÜR SILO
- 16 (\*) SILO VON 15 / 23 / 29 MC
- 17 (\*) SCHNECKE MIT SACKBRECHER TRICHTER
- (\*) NACHTRÄGE







## PRONTO SIPE

Servizio post vendita / After sales service  
Service après-vente / Gesehener service-pfpsten

[E-mail:service@sipeitalia.com](mailto:service@sipeitalia.com)

