RBM 1000
ROBOMESCOLATORE

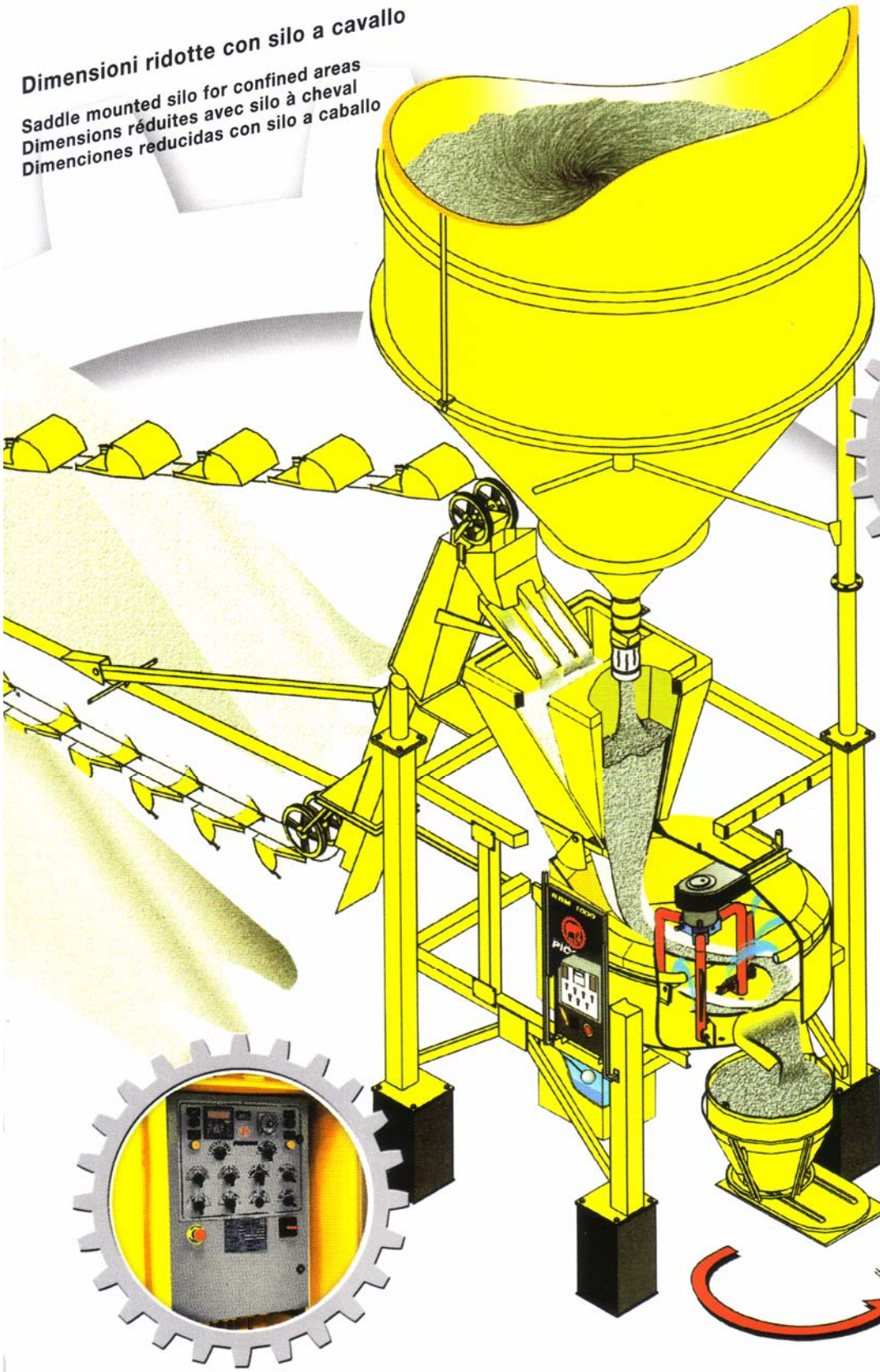


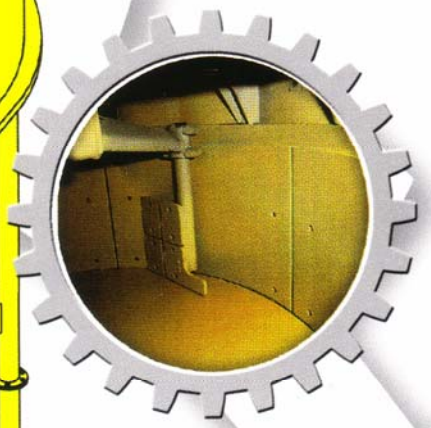
officine
PICCINI

RBM 1000
ROBOMESCOLATORE

Dimensioni ridotte con silo a cavallo

Saddle mounted silo for confined areas
Dimensions réduites avec silo à cheval
Dimenciones reducidas con silo a caballo





Piastre anti-usura smontabili per una facile manutensione

Wearproof removable plates for easy maitenance

Placas anti-usure démontables pour un facile entretien

Planchas anti-desgaste desarmables para un fàcil manteniemiento

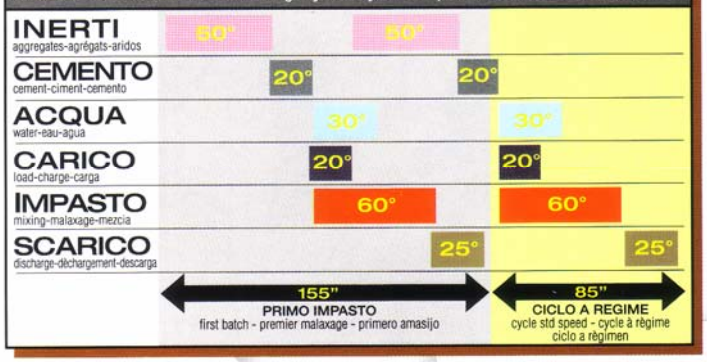
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RBM 1000
ROBOMESCOLATORE

Capacità di produzione
Production capacity
Capacité de production
Capacidad de producciòn

DOSAGGIO CAMPIONE - *DOSAGE TYPE* *SAMPLE DOSAGE - DOSIFICACION TIPO*		RBM 1000
PIETRISCO - STONES - GRAVIER - GRAVA	Kg.	540
SABBIA - SAND - SABLE - ARENA	Kg.	540
CEMENTO - CEMENT - CIMENT - CEMENTO	Kg.	186
ACQUA - WATER - EAU - AGUA	Lt.	126
TOTALE - TOTAL	Kg. / Lt.	1392 / 600

CICLO DI LAVORO *-Working Cycle-Cycle d'operation-Ciclo de Trabajo*



Gruppo di mescolazione con stella a tre bracci controrotante

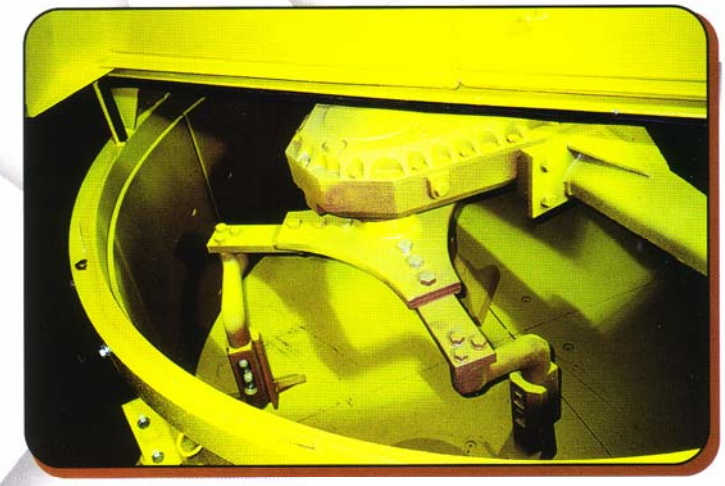
Mixing group complete with counter-rotating star with 3 arms
Groupe de malaxage complet avec étoile contre rotative à 3 rayons
Grupo de mezcla completo de estrella a tres brazos contra rotantes

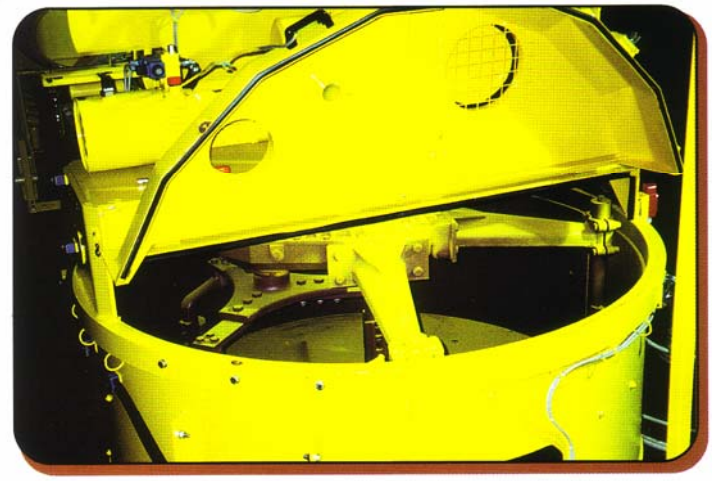
Interno vasca completamente libero

Inside of mixing drum completely free
Intérieur de la cuve completement libre
Interior cuba completamente libre

Portelle e parti meccaniche di facile accesso e pulizia

Hatches and other mechanical parts allowing easy accessibility and cleaning
Coulisse et parts mécaniques permettant un accès et nettoyage facil
Compuertas y partes mecànicas de fàcil acceso y limpieza







Stampante per report di dosaggi consumi e formule

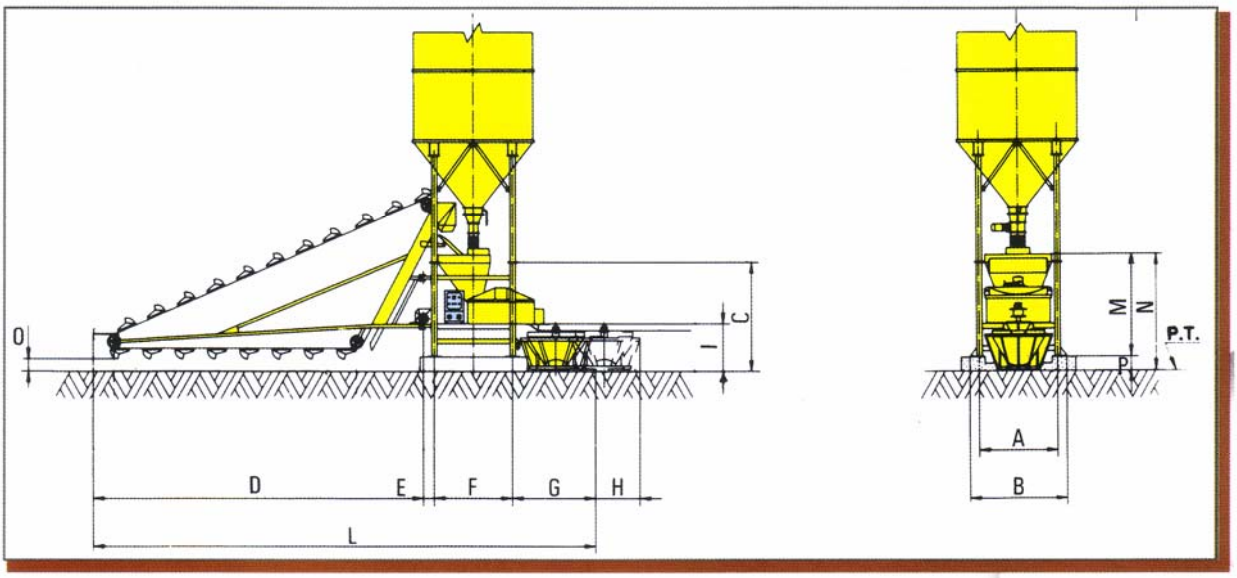
Printer for dosing, daily consuming and formulas reports
Imprimante pour report des dosages, consommations et formules
Impresora para reports de dosificaciòn, consumosy fòrmulas

officine PICCINI®

RBM 1000
ROBOMESCOLATORE

Caratteristiche tecniche
Technical features
Données techiques
Caracteristicas técnicas

VOLUME VASCA - *PAN VOLUME - VOLUME CUVE - VOLUMEN CUBA*	Lt.1000
DIAMETRO INTERNO VASCA - *PAN INTERNAL DIAMETER - DIAMETRE INTERNE CUVE - DIAMETRO INTERIOR CUBA*	mm.1830
CAPACITÀ DI CARICO - *LOADING CAPACITY - CAPACITÈ DE CHARGEMENT- CAPACIDAD DE CARGA*	Lt. 750
RESA EFFETTIVA - *DRY OUTPUT - RENDEMENTEFFECTIF SEC - RENDIMENTO EFECTIVO SECO*	Lt. 600
PRODUZIONE ORARIA - *HOURLY OUTPUT - PRODUCTION PAR HEURE - PRODUCCIÓN HORARIA*	mc/h 18-20
POTENZA ISTALLATA - *RATED POWER - PUISSANCE INSTALLÉE - POTENCIA INSTALADA*	kw/HP 18,5/25
BRACCIO RASCHIANTE - *RADIAL SCRAPER - RAYON RACLANT - BRAZO RAZCANTE*	mt/n. tazze mt/n. cups mt/n. godets mt/n. tazas } 8/35
PESO MACCHINA - *MACHINE WEIGHT - POIDS MACHINE - PESO MÀQUINA*	Kg. 2280
PESO BRACCIO RASCHIANTE - *RADIAL SCRAPER WEIGHT - POIDS RAYON RACLANT - PESO BRAZO RAZCANTE*	Kg. 780
PESO SILO CEMENTO - *CEMENT SILO WEIGHT - POIDS SILO A CIMENT- PESO SILO CEMENTO*	(30 Ton) 1500 (40 Ton) 2000 (50 Ton) 2500
LUNGHEZZA MASSIMA - *MAX LENGHT - LONGUEUR MAXI - LARGO MÀXIMO*	mm 12330



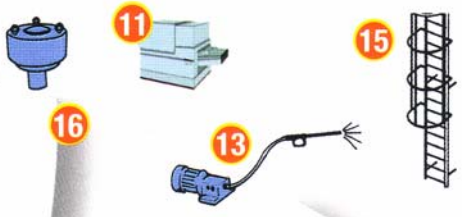
TIPO-TYPE	A	B	C	D	E	F	G	H	I	L	M	N	O	P
ROBOMESCOLATORE 1000	2320	2500	2890	8030	230	2320	1750	930	1200	12330	3250	3800	200	200

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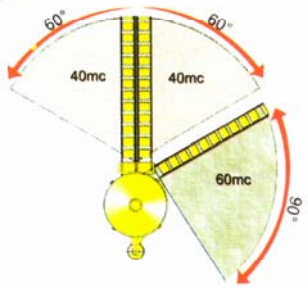
RBM 1000
ROBOMESCOLATORE

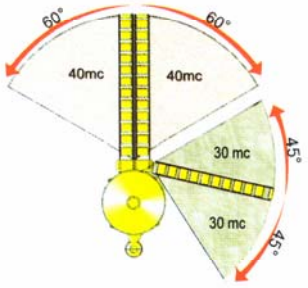
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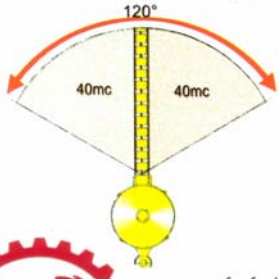


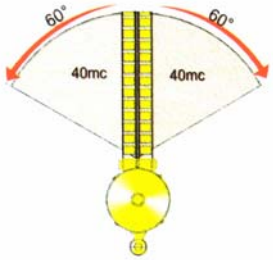
1. **SILO A CAVALLO**
   OVERHANGUING SILO
   SILO A CHEVAL DE LA CENTRALE
   SILO A CABALLO
2. **SILO LATERALE**
   SIDE SILO
   SILO LATERAL
   SILO LATERAL
3. **VALVOLA STELLARE**
   THROTTLE VALVE
   VANNE PAPILLON
   VALVULA ESTRELLAR
4. **COCLEA ROMPISACCHI**
   SCREW FOR BAG BREAKING
   VIS OUVRE-SACS
   SINFIN ROMPE-SACOS
5. **RAGGIO RASCHIANTE**
   SCRAPING ARM
   RAYON RACLANT
   BRAZO RAZCANTE
6. **GERLA ROTANTE**
   ROTATING PLATFORM
   PLANCHER TOURNANT
   PLATAFORMA GIRATORIA
7. **SECCHIONE**
   BUCKET
   BENNE
   BALDE
8. **COCLEA LATERALE**
   LATERAL SCREW CONVEYOR
   VIS À CIMENT LATERAL
   SIN - FIN LATERAL
9. **FILTRO CEMENTO**
   CEMENT FILTER
   FILTRE CIMENT
   FILTRO CEMENTO
10. **IMPIANTO INSUFLAGGIO**
    IR INJECTION PLANT
    INSTALLATION INSUFFLAGE
    EQUIPO DE SOPLADO
11. **STAMPANTE**
    RINTER
    IMPRIMANTE
    IMPRESORA
12. **POMPA LAVAGGIO AD ALTA PRESSIONE (150 BAR)**
    HIGH-PRESSURE WASHING PUMP (150 BAR)
    POMPE DE LAVAGE A HAUTE PRESSION (150 BAR)
    BOMBA LAVADO ALTA PRESION (150 BAR)
13. **IMPIANTO ADDITIVI LIQUIDI**
    ADDITIVES PLANT
    ISTALLATION ADJUVANTS LIQUIDES
    SISTEMA ADITIVOS LIQUIDOS
14. **INDICATORE DI LIVELLO**
    LEVEL INDICATOR
    INDICATEUR DE NIVEAU
    INDICADOR DE NIVEL
15. **SCALA ALLA MARINARA PER SILOS**
    PROTECTED SILO LADDER
    ESCALIER POUR SILO AVEC PROTECTIONS
    ESCALERA CON PROTECCIÒN PARA SILOS
16. **VALVOLA DI SICUREZZA PER SILOS**
    SECURITY VALVE FOR SILO
    VANNE DE SECURITÉ POUR SILO
    VALVULA DE SEGURIDAD PARA SILO
17. **QUADRO COMANDO CON 12 RICETTE MEMORIZZABILI**
    CONTROL BOARD WITH 12 PROGRAM. MIXTURES
    TABLEAU DE COMMANDE AVEC 12 PROGRAMMES À MÉMORISER
    PANEL DE FORMULAS

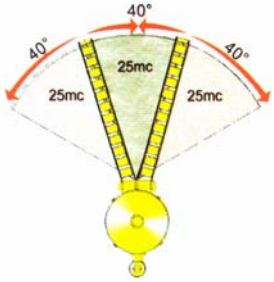




Raggi Raschianti
Radial Scrapers
Rayons Raclants
Brazos Razcantes







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