MECBO

FATTORINO





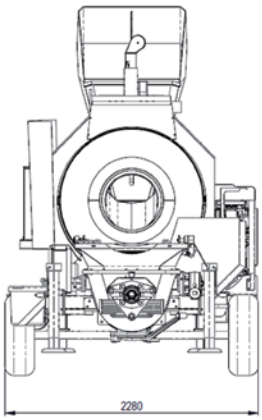
Designed & Made in Italy

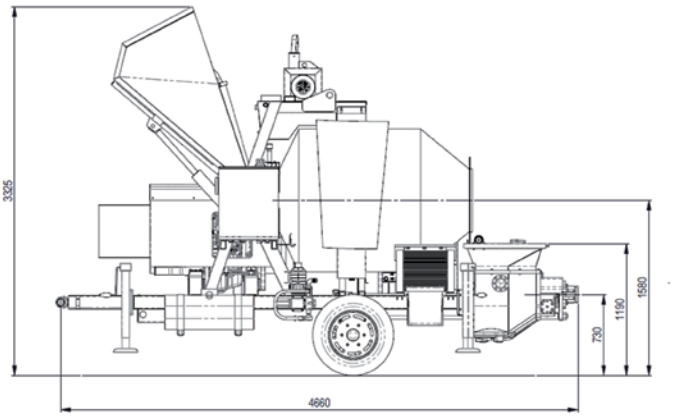


PULSAR SYSTEM

MECBO

FATTORINO P4.1000 (750lt)





CARATTERISTICHE TECNICHE – TECHNICAL PERFORMANCES
CARACTERISTIQUES TECHNIQUES – TECHNISCHE DATEN

		P2.600	P2.800	P2.800 H	P2.1000	P4.1000
Portata Calcestruzzo – Concrete Output Débit Beton - Beton Fordermenge	m^3/h	10	15	15	25	25
Pressione in Uscita - Outlet Pressure Pression sortie – Ausgang Betondruck	bar	50	50	50	50/70	50/70
Capacità della Tramoggia - Hopper Capacity Capacité Trémie – Kapazität des Trichters	lt	250	250	300	250	350
Diametro Cilindri Pomp. - Pumping Cylinders Diameter Diamétre Cylindres de pompage - Zylindersdurchmesser	mm	120	120	120	150	150
Corsa Pistoni Pompanti - Pumping Cylinders Stroke Course Cylindres de Pompage - Schlaganfall	mm	600	800	800	1000	1000
Diametro Uscita - Outlet Diameter Diamétre Sortie - Austrittsdurchmesser	mm	100 – 4”	100 – 4”	120 – 5”	100 – 4”	125 – 5”½
Motore Diesel o Elettrico – Diesel or Electric Motor Moteur Diesel ou Electrique – Diesel oder Elektromotor	Kw / hp	37 / 50	37 / 50	37 / 50	55 / 75	55 / 75
Capacità serbatoio olio - Oil Tank Capacity Capacité Résévoir Huile - Oiltank Kapazität	lt	140				
Compressore Aria - Air Compressor Compresseur d’Air - Luftkompressor	Lt/m’-bar	1000 – 10				
Pompa Acqua - Water Pump Pompe à Eau - Wasserpumpe	Lt/m’-bar	36 – 16				
Peso Approssimativo - Approx. Weight Poids Approx. - Gewicht ca..	kg	2400	2500	2800	3100	3300

OPTIONAL – EN OPTION – FAKULTATIV

POMPA ACQUA *WATER PUMP* *POMPE A EAU* *WASSERPUMPE*	*COMPRESSORE* *COMPRESSOR* *COMPRESSEUR* *KOMPRESSOR*	*VIBRATORE* *VIBRATOR* *VIBRATEUR* *VIBRATOR*	*INSONORIZZAZIONE* *SOUNDPROOFING* *INSONORISATION* *SCHALLDAMMUNG*	*TUBAZIONE E ACCESSORI* *PIPELINES AND ACCESSORIES* *TUYAUTERIES ET ACCESSOIRES* *ROHRLEITUNG UND ZUBEHORE*	*RADIO COMANDO* *RADIO REMOTE CONTROL* *RADIOCOMMANDE* *RADIO FERNSTEUERUNG*

CARATTERISTICHE TECNICHE BETONIERA – MIXER TECHNICAL PERFORMANCES
CARACTERISTIQUES TECHNIQUES BETONNIERE– TECHNISCHE DATEN BETONMISCHER

		500	750
Capacità di carico - Loading capacity Capacité de chargement - Fassungsvermogen	lt	500	750
Resa media operativa – Working medium capacity Volume moyen de la gachèe - Fullmenge	lt	450	650
Capacità benna di carico – Loading skip capacity Capacitè du skip de chargement – Beschicker-Inhalt	lt	350	500
Capacità serbatoio acqua – Water tank capacity Capacitè du rèservoir d’eau – Wassertank-Inhalt	lt	80	80
Impianto oleodinamico pressione d’esercizio – Working pressure of hydraulik system Pression hydraulique de service – Arbeitsdruck (hydraulik)	bar	80	80
Assale a 2 ruote – Axle 2 pneumatic wheels Essieu à 2 roues à pneus - Radabmessungen		7.0-14-16PR	7.0-14-16PR
Produzione oraria – Output Production horaire - Mischleistung	m^3/h	7	10

I presenti dati tecnici hanno valore indicativo. Con l’evolversi della tecnologia, i dati esposti potranno subire modifiche senza preavviso. Le richieste tecniche specifiche debbono essere sempre accettate dalla nostra Direzione con conferma scritta.The present technical data have indicaive value. Owing the technology development, all above mentioned details maybe changed without any notice. All specific technical request must be always accepted from our Management by written confirmation.

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