

MECBO

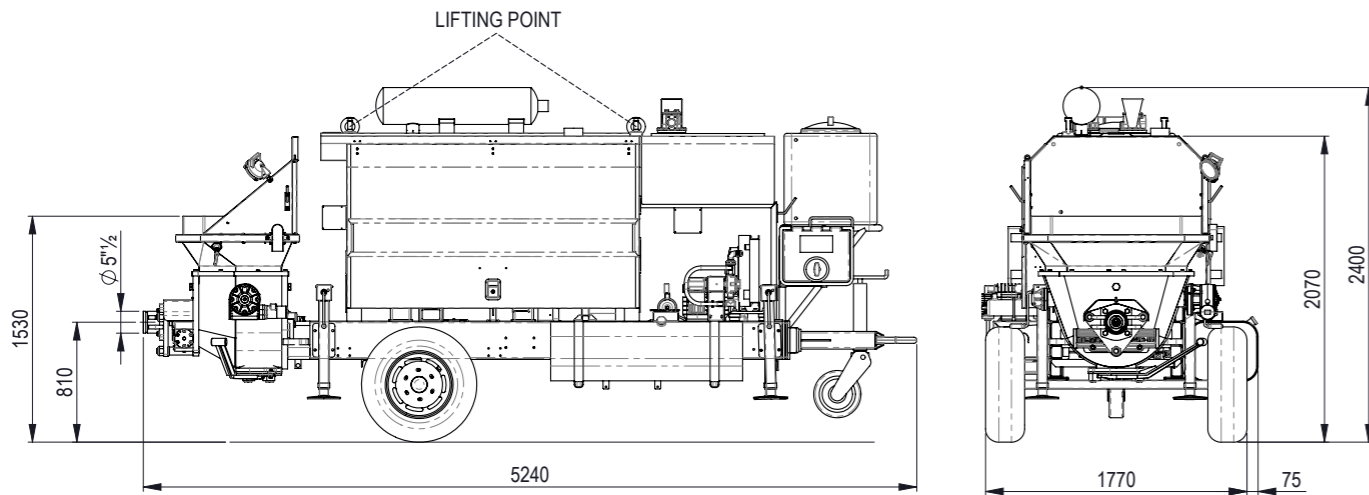


CAR – CAR CINGOLO CARLIFT

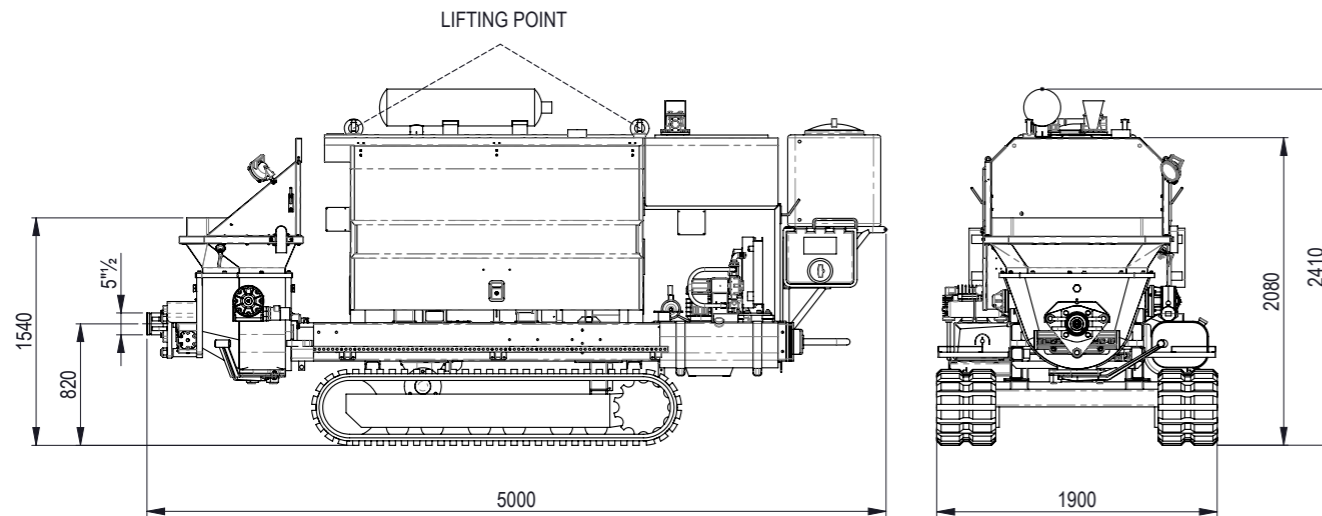


PULSAR SYSTEM

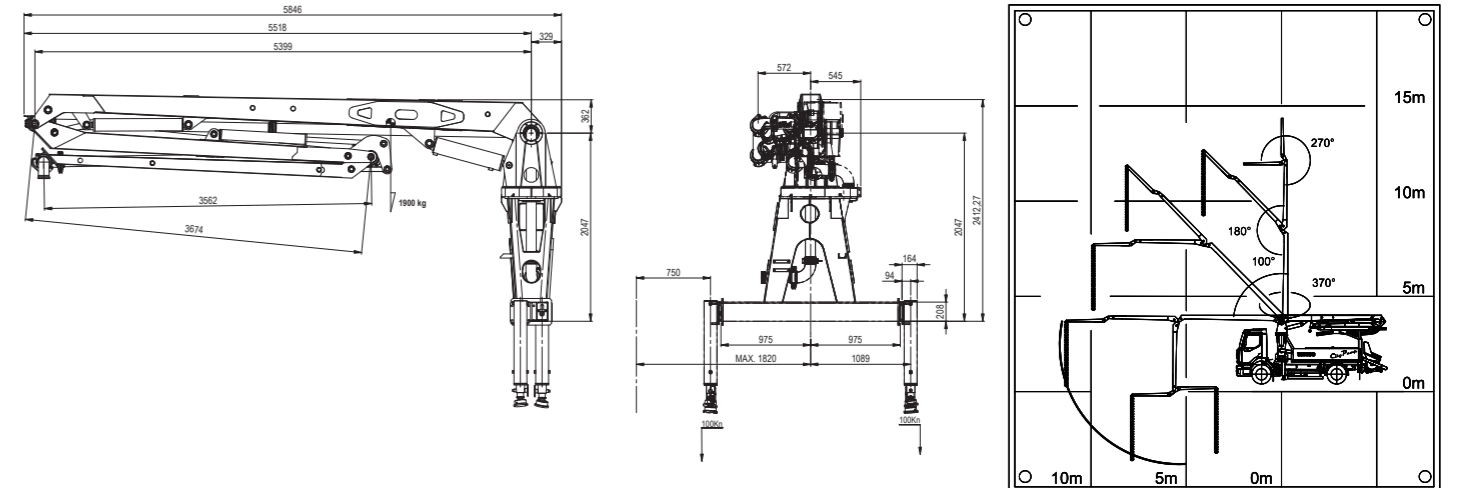
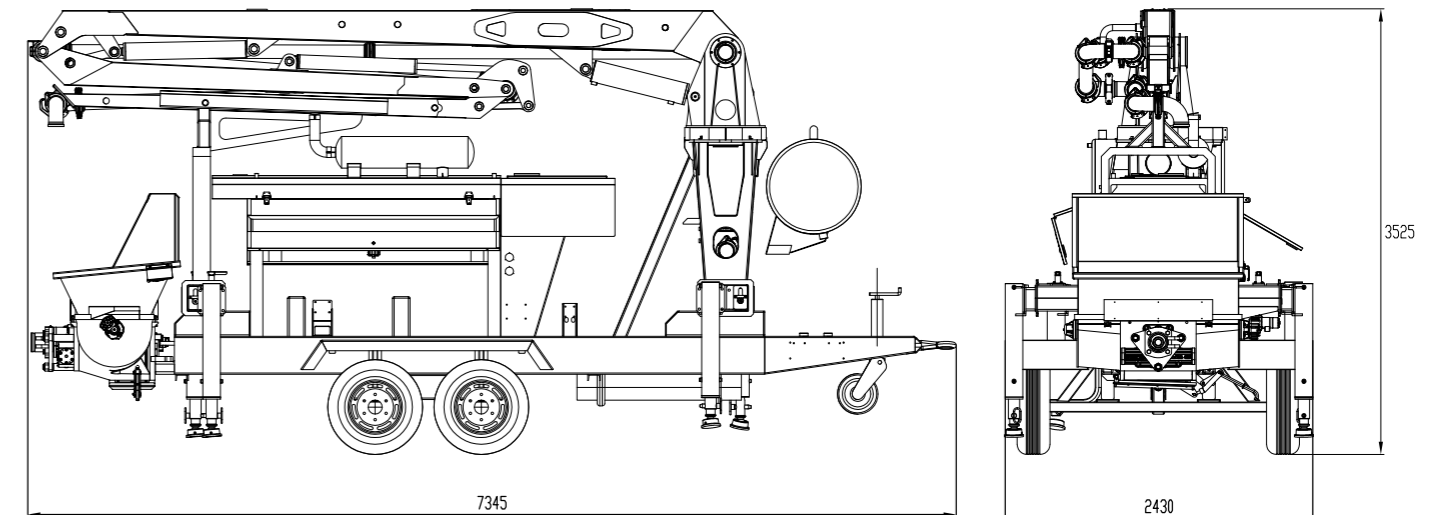
CAR P4.65



CAR CINGOLO P4.65



CAR LIFT P4.65



CARATTERISTICHE TECNICHE - TECHNICAL PERFORMANCES CARACTERISTIQUES TECHNIQUES - TECHNISCHE DATEN

		P4.25	P4.40	P4.65	P6.80	P6.90	P6.110	P7.120/150
Portata Calcestruzzo - Concrete Output Débit Béton - Beton Fördermenge	m³/h	25	40	65	80	90	110	120/150
Pressione in Uscita - Outlet Pressure Pression sortie - Ausgang Betondruck	bar	50	50/70	50/70	60/90	60/90	50/80	50/80
Capacità della Tramoggia - Hopper Capacity Capacité Trémie - Kapazität des Trichters	lt	520	520	520	610	610	610	610
Diametro Cilindri Pomp. - Pumping Cylinders Diameter Diamètre Cylindres de pompage - Zylindersdurchmesser	mm	150	180	180	200	200	200	230
Corsa Pistoni Pompanti - Pumping Cylinders Stroke Course Cylindres de Pompage - Schlaganfall	mm	1000	1000	1400	1600	1800	2000	2000
Diametro Uscita - Outlet Diameter Diamètre Sortie - Austrittsdurchmesser	mm	125 / 5 1/2	125 / 5 1/2	125 / 5 1/2	150 / 6 1/2	150 / 6 1/2	150 / 6 1/2	150 / 6 1/2
Motore Diesel o Elettrico - Diesel or Electric Motor Moteur Diesel ou Electrique - Diesel oder Elektromotor	Kw / hp	35 / 51	45 / 80	90 / 120	110 / 150	110 / 150	132 / 180	150 / 200
Capacità serbatoio olio - Oil Tank Capacity Capacité Réservoir Huile - Öltank Kapazität	lt	250	330	330	430	430	430	430
Peso Approssimativo - Approx. Weight Poids Approx. - Gewicht ca.	kg	3200	3500	4200	5000	5000	6000	7600
Peso Approssimativo - Approx. Weight Poids Approx. - Gewicht ca.	kg	4000	4300	5000	5800	5800	6800	8400
Velocità Cingolo - Crawler Speed Vitesse Chenilles - Bahngeschwindigkeit	Km/h	2 / 2,5						

OPTIONAL - EN OPTION - FAKULTATIV

POMPA ACQUA WATER PUMP POMPE A EAU WASSERPUMPE	COMPRESSORE COMPRESSOR COMPRESSEUR KOMPRESSOR	VIBRATORE VIBRATOR VIBRATEUR VIBRATOR	SERBATOIO ACQUA WATER TANK RESERVOIR EAU WASSERTANK	LUBRIFICAZIONE AUTOMATICA LINCOLN LINCOLN AUTOMATIC LUBRICATION LUBRIFICATION AUTOMATIQUE LINCOLN AUTOMATISCHE SCHMIERUNG	IDROPULTRICE ALTA PRESSIONE HIGH PRESSURE WATER PUMP POMPE A EAU HAUTE PRESSION HOCHDRUCKWASSERPUMPE	INSONORIZZAZIONE SOUNDPROOFING INSONORISATION SCHALLDÄMMUNG	TUBAZIONE E ACCESSORI PIPELINES AND ACCESSORIES TUYAUTERIES ET ACCESSOIRES ROHRLEITUNG UND ZUBEHÖRE
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CARATTERISTICHE TECNICHE - TECHNICAL PERFORMANCES CARACTERISTIQUES TECHNIQUES - TECHNISCHE DATEN

		P4.40	P4.65
Portata Calcestruzzo - Concrete Output Débit Béton - Beton Fördermenge	m³/h	40	65
Pressione in Uscita - Outlet Pressure Pression sortie - Ausgang Betondruck	bar	50/70	
Capacità della Tramoggia - Hopper Capacity Capacité Trémie - Kapazität des Trichters	lt	520	
Diametro Cilindri Pomp. - Pumping Cylinders Diameter Diamètre Cylindres de pompage - Zylindersdurchmesser	mm	180	
Corsa Pistoni Pompanti - Pumping Cylinders Stroke Course Cylindres de Pompage - Schlaganfall	mm	1000	1400
Diametro Uscita - Outlet Diameter Diamètre Sortie - Austrittsdurchmesser	mm	125 / 5 1/2	
Motore Diesel o Elettrico - Diesel or Electric Motor Moteur Diesel ou Electrique - Diesel oder Elektromotor	Kw / hp	45 / 80	90 / 120
Capacità serbatoio olio - Oil Tank Capacity Capacité Réservoir Huile - Öltank Kapazität	lt	330	
Peso Approssimativo - Approx. Weight Poids Approx. - Gewicht ca.	kg	7800	8000

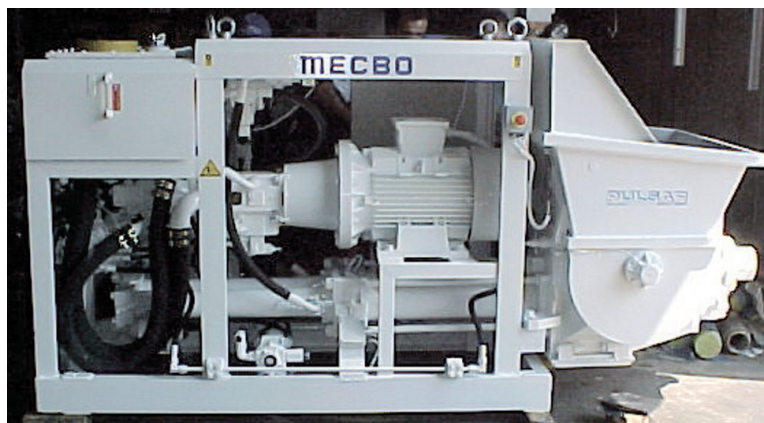
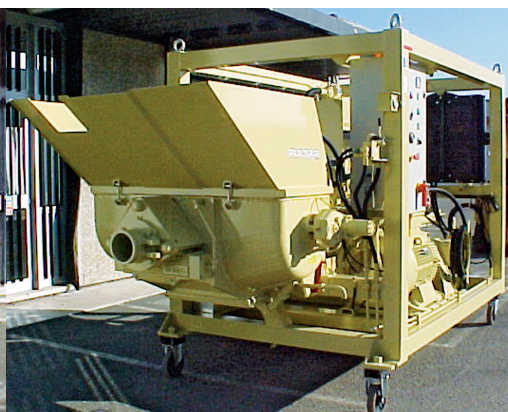
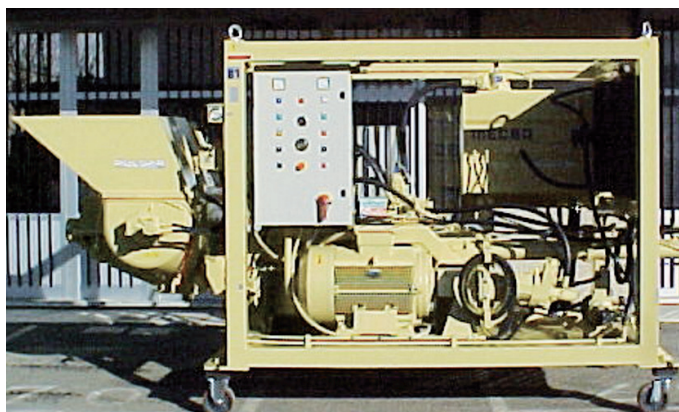
OPTIONAL - EN OPTION - FAKULTATIV

POMPA ACQUA WATER PUMP POMPE A EAU WASSERPUMPE	COMPRESSORE COMPRESSOR COMPRESSEUR KOMPRESSOR	VIBRATORE VIBRATOR VIBRATEUR VIBRATOR	LUBRIFICAZIONE AUTOMATICA LINCOLN LINCOLN AUTOMATIC LUBRICATION LUBRIFICATION AUTOMATIQUE LINCOLN AUTOMATISCHE SCHMIERUNG	IDROPULTRICE ALTA PRESSIONE HIGH PRESSURE WATER PUMP POMPE A EAU HAUTE PRESSION HOCHDRUCKWASSERPUMPE	INSONORIZZAZIONE SOUNDPROOFING INSONORISATION SCHALLDÄMMUNG	TUBAZIONE E ACCESSORI PIPELINES AND ACCESSORIES TUYAUTERIES ET ACCESSOIRES ROHRLEITUNG UND ZUBEHÖRE
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BRACCIO DISTRIBUTORE - DISTRIBUTOR BOOM FLECHE DISTRIBUTEUR - VERTEILERMAST

Diametro tubazione - Pipeline diameter Diamètre de la tuyauterie - Förderleitung Durchmesser	100/125mm
Raggio orizzontale - Horizontal reach Portée horizontale - Horizontalablenkung	13 m
Altezza massima - Max. vertical reach Portée verticale - Max. Höhe	17 m
Min. altezza apertura - Min. openig height Min. hauteur d'ouverture - Min. Öffnungshöhe	4 m
Numero di sezioni - Sections Number Nombre de sections - Anzahl der Abschnitte	3 Z
Rotazione torretta - Slewing range Rotation de la tourelle - Turmdrehung	370°
Pressione oleodinamica - Hydraulic pressure Pression hydraulique - Hydraulikdruck	270 bar
Tensione imp. Elettrico - Electrical voltage Tension électrique - Spannung des Elektr. System	12-24V
SISTEMA STABILITA' "SINGLE SIDE RANGE" (EN 12001:2012) STABILITY SYSTEM "SINGLE SIDE RANGE" (EN 12001:2012) SYSTEME DE STABILITE' "SINGLE SIDE RANGE" (EN 12001:2012) STABILITÄTSSYSTEM "SINGLE SIDE RANGE" (EN 12001:2012)	

SPECIAL CAR



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 indicative value. Owing the technology development, all above mentioned details may be changed without any notice. All specific technical request must be always accepted from our Management by written confirmation.