

SILLA

ITALY

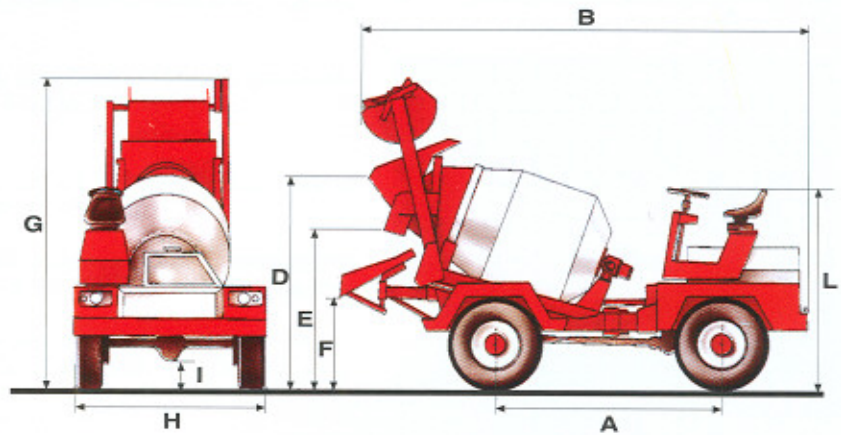
DB 1200/2000/2500/3000/4000

AUTOBETONIERA - AUTOBETONNIERE - SELF-LOADING
CONCRETE MIXER - AUTOHORMIGONERAS



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DIMENSIONI - DIMENSION - DIMENSIONS - DIMENSIONAS

	DB 1200	DB 2000	DB 2500	DB 3000	DB 4000
A PASSO EMPATTEMENT WHEEL BASE DISTANCIA ENTRE EJES	2.150 mm	2.200 mm	2.200 mm	2.700 mm	2.700 mm
B LUNGHEZZA MINIMA LONGUEUR MIN. MINIMUM LENGHT LONGITUD MINIMA	4.230 mm	4.300 mm	4.500 mm	5.300 mm	5.300 mm
C LUNGHEZZA MAX (CON BENNA A TERRA) LONGUEUR MAX MAX LENGHT (WITH GRAB DOWN) LONGITUD MAXIMA	5.140 mm	5.650 mm	5.900 mm	7.150 mm	7.150 mm
D ALTEZZA TRAMOGGIA HAUTEUR DE LA TREMIE HOPPER HEIGHT ALTURA	2.065 mm	2.050 mm	2.400 mm	2.600 mm	2.600 mm
E ALTEZZA CONVOGLIATORE HAUTEUR DE CONVEYOR CONVOYOR HEIGHT ALTURA CONVOGLIADOR	1.575 mm	1.475 mm	1.800 mm	2.000 mm	2.000 mm
F ALTEZZA MAX SCARICO HAUTEUR DU CANAL DE DEVERSEMENT HEIGHT OF TAILRACE ALTURA MAX DESCARGA	1.220 mm	1.000 mm	1.200 mm	1.500 mm	1.500 mm
G ALTEZZA MAX HAUTEUR MAX MAX HEIGHT ALTURA MAXIMA	2.970 mm	2.000 mm	2.760 mm	3.200 mm	3.750 mm
H LARGHEZZA MAX LARGEUR MAX MAX WIDTH ANCHURA MAXIMA	1.550 mm	1.900 mm	2.000 mm	2.270 mm	2.270 mm
I ALTEZZA MIN. DA TERRA HAUTEUR DU SOL GROUND CLEARANCE ALTURA MINIMA SOBRE SUELO	245 mm	260 mm	260 mm	270 mm	270 mm
L ALTEZZA VOLANTE HAUTEUR DE VOLANT DE DIRECCION STEERING WHEEL HEIGHT ALTURA PUESTO DE CONDUCCION	2.000 mm	1.900 mm	1.900 mm	2.200 mm	2.200 mm

Specifications subject to change without notice.

SILLA



Autobetoniera DB 1200/2000/2500/3000/4000

CARATTERISTICHE TECNICHE DONNEES TECHNIQUES SPECIFICATIONS CARACTERISTICAS TECNICAS	DB 1200	DB 2000	DB 2500	DB 3000	DB 4000
CAPACITA' TAMBURO CAPACITE DU TAMBOUR DRUM CAPACITY CAPACIDAD TAMBOR	1.200 Lt	2.000 Lt	2.500 Lt	3.000 Lt	4.000 Lt
RESA PER IMPASTO CAPACITE DE BETON COMPACTE READY MIXED CONCRETE CAPACIDAD EFECTIVA HORMIGON	950 Lt	1.600 Lt	2.000 Lt	2.400 Lt	3.000 Lt
CAPACITA' BENNA MORDENTE CAPACITE DE LA BENNE BUCKET CAPACITY CAPACIDAD BIVALVA DE CARGA	90 Lt	170 Lt	170 Lt	270 Lt	270 Lt
CAPACITA' SERBATOIO ACQUA CAPACITE RESERVOIR EAU WATER TANK CAPACITY CAPACIDAD DEPOSITO AGUA	170 Lt	230 Lt	280 Lt	650 Lt	650 Lt
PESO A VUOTO POIDS A VIDE UNLOADED WEIGHT PESO EN VACIO	2.450 Kg	3.500 Kg	3.750 Kg	5.600 Kg	6.000 Kg
PORTATA MAX PORTEE MAX MAX PAYLOAD CARGA MAXIMA	2.450 Kg	3.500 Kg	4.800 Kg	5.500 Kg	6.500 Kg
TRASMISSIONE TRANSMISSION TRANSMISSION TRANSMISION	MECCANICA/HIDROSTATICA MECANIQUE/HYDROSTATIQUE MECHANICAL/HYDROSTATIC MECANICA/HYDROSTATICA	MECCANICA MECANIQUE MECHANICAL MECANICA	MECCANICA/HIDROSTATICA MECANIQUE/HYDROSTATIQUE MECHANICAL/HYDROSTATIC MECANICA/HYDROSTATICA	MECCANICA/HIDROSTATICA MECANIQUE/HYDROSTATIQUE MECHANICAL/HYDROSTATIC MECANICA/HYDROSTATICA	IDROSTATICA HYDROSTATIQUE HYDROSTATIC HYDROSTATICA
MARCE AVANTI / RETRO VITESSE AV/AR FORWARD / REVERSE GEARS VELOCIDADES ADELANTE / ATRAS	4/4 - 2/2	4/4	4/4 - 2/2	4/4 - 2/2	2/2
VELOCITA' MAX VITESSE MAX MAX SPEED VELOCIDAD MAX	22 Km/h	22 Km/h	22 Km/h	25 Km/h	25 Km/h
PENDENZA SUPERABILE A PIENO CARICO PENTE MAX. A PLEIN CHARGE MAX GRADIENT AT FULL LOAD PENDIENTE MAXIMA	30 %	30 %	30 %	30 %	30 %
FRENI FREINS BRAKES FRENOS	A TAMBURO A TAMBOUR BRAKE DRUMS DE TAMBOR	A TAMBURO A TAMBOUR BRAKE DRUMS DE TAMBOR	A DISCO A DISQUES BRAKE DISCS A DISCO	A DISCO A DISQUES BRAKE DISCS A DISCO	A DISCO A DISQUES BRAKE DISCS A DISCO
PNEUMATICI PNEUS TYRES NEUMATICOS	245x16	10,5-18-8 pr.	10,5-18-10 pr.	12,5-20-12 pr.	12,5-20-12 pr.
MOTORE - MOTEUR - ENGINE - MOTOR DIESEL					
POTENZA MAX PUISSANCE MAX. MAX RATING POTENCIA HP	HP 36	Hp 54,4	Hp 54,4/63	Hp 78/102	Hp 102
Nr. CILINDRI Nr. CYLINDRES Nr. CYLINDERS Nr. CILINDROS	3	3	3	4	4
SISTEMA DI RAFFREDDAMENTO REFROIDISSEMENT COOLING SYSTEM SISTEMA DE REFRIGERATION	ACQUA EAU WATER AGUA	ARIA AIR AIRE	ARIA/ACQUA AIR/EAU AIR/WATER AIRE/AGUA	ARIA/ACQUA AIR/EAU AIR/WATER AIRE/AGUA	ACQUA EAU WATER AGUA
CAPACITA' SERBATOIO CARBURANTE CAPACITE RESERVOIR CARBURANT FUEL TANK CAPACITY CAPACIDAD DEPOSITO COMBUSTIBLE	30 Lt	30 Lt	30 Lt	55 Lt	55 Lt

Optionals

Sistema di caricamento con pala raschiante, gru idraulica, tettino di protezione, cabina insonorizzata.

Système de chargement avec pelle, grue hydraulique, toit de protection, cabine insonorisée.

Charging system with scraper shovel, hydraulic crane, roll-bar, sound-dampened cab.

Sistema de carga con pala, cubierta de protección, cabina insonorizada.