

MINUTE TRACTORS



SPECIFICHE PRINCIPALI / TECHNICAL SPECIFICATIONS PRINCIPALES CARACTERISTIQUES TECHNIQUES	TX 05	TX 07	TX 020	TX 050
Trazione (ant - post) / Mechanical driver (front - rear) Traction (avant - arrière)	POST. REAR ARRIERE	POST. REAR ARRIERE	POST. REAR ARRIERE	POST. REAR ARRIERE
Velocità di avanzamento / Forward speed Vitesse d'avancement	Km/h 8	Km/h 11	Km/h 12	Km/h 12
Pendenza superabile a pieno carico / Max. slope Pente max. surmontable	% 10	% 10	% 10	% 14
Autonomia di lavoro Operating range of empty machine / Autonomie de travail	h 6	h 6	h 5,5	h 5,5
Freno di servizio / Service Breake Frein de service	mec.pedale Mechanical pedal ped mecanique	mec.pedale Mechanical pedal ped mecanique	mec.pedale Mechanical pedal ped mecanique	mec.pedale Mechanical pedal ped mecanique
Peso rimorchiabile in piano / Towage weight on flat ground Poids deremorqueage en plan	Kg 500	Kg 500	Kg 2000	Kg 5000
Raggio minimo di sterzata / Turning radius Rayon de braquage minimum	mm 1200	mm 1200	mm 1650	mm 1750
IMPIANTO ELETTRICO ELETTRIC DATES / ELETRIQUE	TX 05	TX 07	TX 020	TX 050
Tensione alimentazione / Power Alimentation	v 24	v 24	v 24	v 36
Motore di trazione / Traction motor Moteur traction	24v 0.7 Kw 2500 rpm	24v 0.7 Kw 2500 rpm	36v 2 Kw 2400 rpm	36v 4 Kw 2400 rpm
Alimentazione / Voltage Alimentation	Ah in C20 2 x 12 v 330 amp	Ah in C20 2 x 12 v 330 amp	Ah in C20 4 x 6 v 330 amp	Ah in C20 6 x 6 v 330 amp
DIMENSIONI E PESI / DIMENSIONS & WEIGHT DIMENSIONS ET POIDS	TX 05	TX 07	TX 020	TX 050
Misure: L x l x h / Measures: L x w x h Mesures: L x l x h	mm 1280 x 702 x 1005	mm 1280 x 702 x 1005	mm 1640 x 875 x 1110	mm 1730 x 875 x 1110
Numero - diametro ruote / Number - diameter wheels Nombre - diamètre des roves	3 x Ø 300 mm	3 x Ø 300 mm	3 x Ø 400 mm	3 x Ø 400 mm
Peso macchina a vuoto / Weight of the machine Poids machine a vide	Kg 106	Kg 106	Kg 296	Kg 354

