

CARRO TELESCOPICO ELECTRONIC

- CARICO SCARICO BINS AUTOMATICO CON CATENARIA IDRAULICA
- Telaio in lamiera stampata 50 dm
- Telaio portante in tubolare quadro
- Telaio allargabile per carico bins
- N. 2 ruote
- Comando elettrico in cabina per regolazione fasi di carico



PARTICOLARI:

Comando elettro idraulico da posizionare sulla trattrice

- ALIMENTAZIONE OLIO TRATTORE CON N. 2 PRESE A

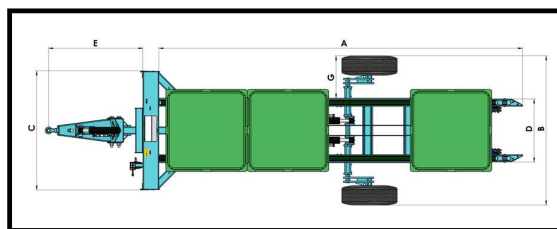
DOPPIO EFFETTO, lt 50

- 1 pulsante comanda la catenaria idraulica per carico e scarico bins da terra

- 1 pulsante comanda le ruote (alzare-abbassare) per inclinazione telaio nella fase di carico e scarico

- 1 pulsante comanda il timone idraulico su/giù per regolazione su tutti i terreni nella fase di carico-scarico

- 1 pulsante comanda lo spostamento dx-sx del timone per facilitare l'inserimento dei bins a terra



Mod. Telescopico Electronic BINS 1130x1130 - 1200x1200 - 1200x1100 - 1200x1000

MOD.	N. Cassoni	A mm	B mm 10.075 15.3	C mm	D mm	E mm	F mm min-max	G mm min-max	Kg	€	CERTIFICATO OMOLOGAZIONE STRADALE ITALIANA MACCHINA OPERATRICE Kg 2000
Telescopico EL/4	4	5000	2050	1600	660-940	1280	100-600	383	1050		
Telescopico EL/5	5	6000	2050	1600	660-940	1280	100-600	383	1150		

Mod. Telescopico SA Electronic BINS 1200x1000

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Telescopico EL/4 SA	4	5000	1750	1350	660-740	1280	100-600	348	1050		
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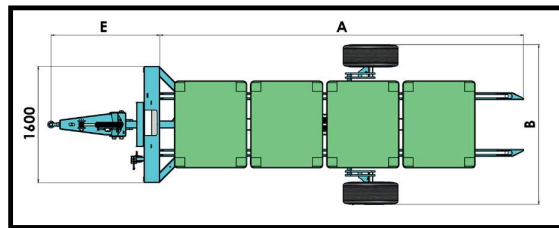
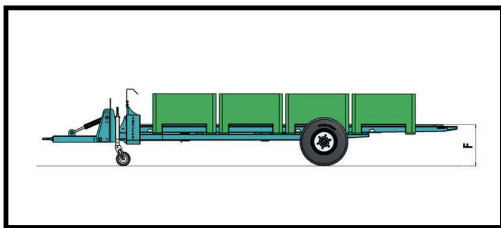
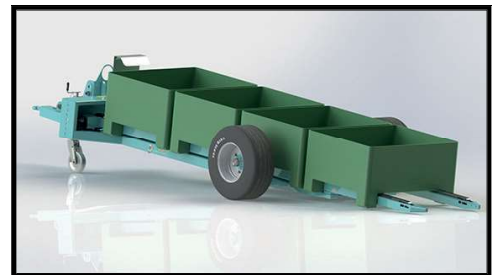
TELESCOPIC ELECTRONIC

- AUTOMATIC BINS LOADING UNLOADING WITH HYDRAULIC CHAIN
- 50 tenths pressed sheet metal frame
- Load-bearing chassis in squared tube
- Widening chassis for bin loading
- N° 2 tyres 31x15,50 – 15.76x43 or 10.075 15.3
- Electro-hydraulic remote control on the tractor for adjustments during the loading operations



SPECIFICS:

- Electro-hydraulic control to be placed on the tractor
- Tractor oil power with 2 double-effect jacks ; 50 Lt. tractor
- 1 bottom drives the hydraulic catenary to load and unload the bins
- 1 bottom drives the wheels (lift-lower) to tilt the chassis during loading and unloading operations
- 1 bottom drives the hydraulic drawbar up/down for adjustment to every terrain during loading and unloading operation
- 1 bottom drives the shift DX-SX of the drawbar to simplify the bins in



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REMORQUE TELESCOPIC

• DÉCHARGEMENT AUTOMATIQUE DES CAISSES AVEC SYSTÈME À CHAÎNE HYDRAULIQUE

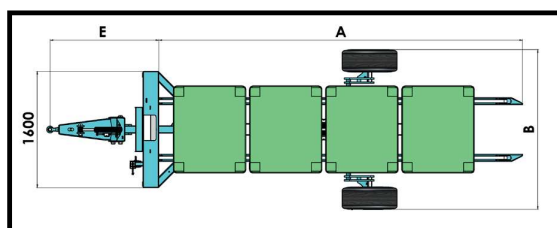
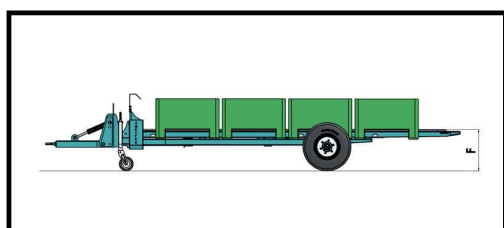
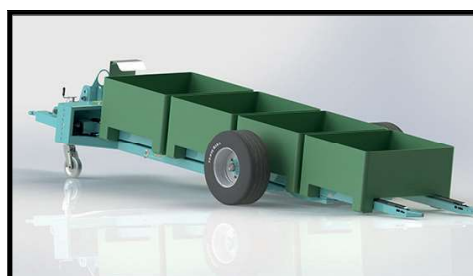
- Châssis en tôle imprimée 50/10
- Châssis en tubulaire portante carrée
- Châssis extensible pour chargement caisses
- N° 2 roues 31x15.50 – 15.76x43 ou 10.075 15.3
- Commande électro-hydraulique en cabine pour réguler les phases de chargement



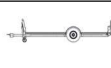
DÉTAILS:

Commande électro-hydraulique à positionner sur le tracteur

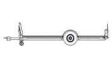
- ALIMENTATION HUILE TRACTEUR AVEC 2 PRISES DOUBLE EFFET, 50lt
- 1 bouton commande la chaîne hydraulique pour chargement des caisses du sol
- 1 bouton commande les roues (lever-baisser) pour inclinaison du châssis pendant la phase chargement-déchargement
- 1 bouton commande la barre hydraulique pour régulation sur tous les terrains pendant la phase chargement-déchargement
- 1 bouton commande le déplacement de la barre pour faciliter l'insertion des caisses à terre



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Mod. Telescopico SA Electronic BINS 1200x1000

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ANHÄNGER TELESCOPIC

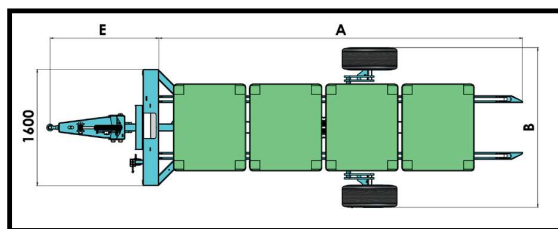
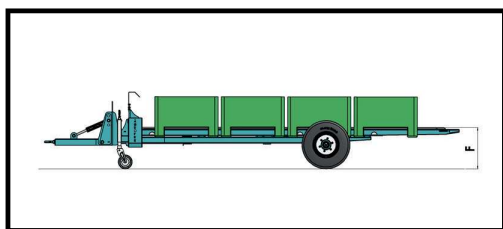
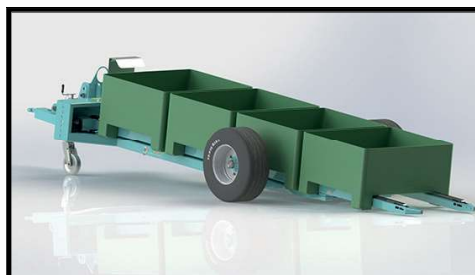
- AUTOMATISCHES BE-UND ENTLADUNG VON BINS MIT HYDRAULISCHEN KETTEN FÖRDERSYSTEM
- LADUNG ENTLADUNG VON AUTOMATISCHEN BEHÄLTERN
- Chassis in gestanztes Blech 50/10
- Tragrahmen in viereckigen Chassis
- Erweiterbaren Rahmen um Kisten zu laden
- 2 Reifen 31x15.50 – 15.76x43 oder 10.075 15.3
- Elektrischen Steuerung in der Kabine um die Beladung einstellen



BESTANDTEILEN:

Elektrohydraulische steuerung auf dem Traktor zu setzen – Beschickung: Traktoröl mit 2 doppeltwirkenden Steckdosen, Traktor 30 Lt.

- 1 Taste steuert die hydraulische Kette für die Kisten Be- und Entladung
- 1 Taste steuert die Reifen (hochheben-niedriger machen) für Neigung des Rahmens beim Be- und Entladung
- 1 Taste steuert die hydraulische Deichsel nach oben/hinunten für Alle-Boden-Anpassung beim Be- und Entladung
- 1 Taste steuert die Verschiebung der Deichsel dx-sx (rechts und links), um die Einbeziehung von Kisten zu erleichtern



Mod. Telescopic TOP Electronic BINS 1130x1130 - 1200x1200 - 1200x1100 - 1200x1000

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Telescopic EL/4	4	5000	2050	1600	660-940	1280	100-600	383	1050	
Telescopic EL/5	5	6000	2050	1600	660-940	1280	100-600	383	1150	

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