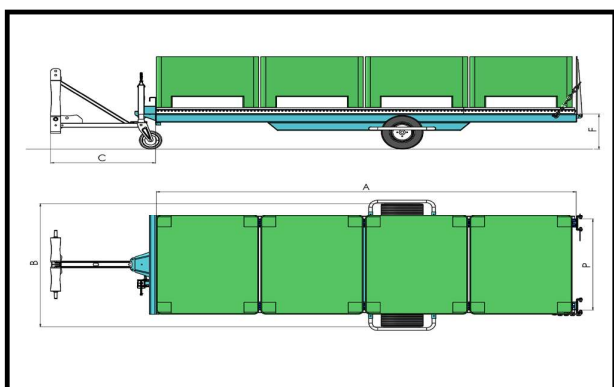


CARRO ECO S

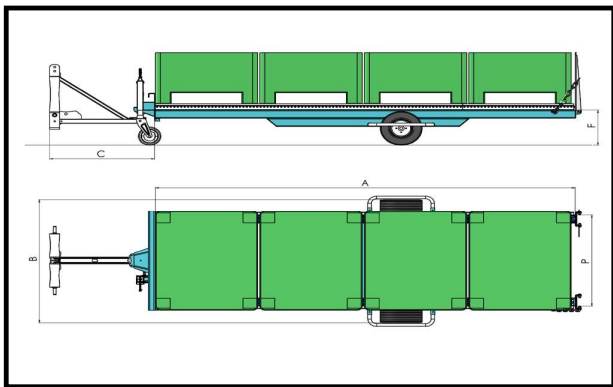
- Telaio in tubolare sezionato 100x100 saldato e unito da tubolare sezionato 100x100
- N. 4 ruote – N. 16.5 x 6.5-8
- Fermi posteriori per fissaggio cassoni
- TIMONE A BILICO per scarico cassoni
- N° 2 rulliere a doppie ruote per scarico cassoni
- Scivoli posteriori manuali



MOD.	N. Cassoni	A mm	B mm	C mm	F mm	P mm		 Kg	€
ECO S. 3450x1100	3	3450	1500	850	450	1100	16.5x6.5-8	300	
ECO S. 4570x1100	4	4570	1500	850	450	1100	16.5x6.5-8	380	
ECO S. SA. 3650x850	3	3650	1380	850	450	800	16.5x6.5-8	320	
ECO S. SA. 4900x850	4	4900	1380	850	450	800	16.5x6.5-8	430	
ECO S. LS. 3050x1100	3	3050	1500	850	450	1100	16.5x6.5-8	300	
ECO S. LS. 4050x1100	4	4050	1500	850	450	1100	16.5x6.5-8	430	

CART ECO S

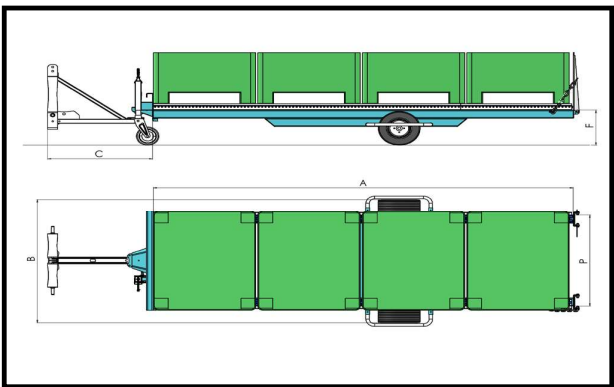
- 100x100 chassis structure of cut tube profiles made up of 100x100 mm profiles welded and joined together
- N° 4 wheels – N. 16.5 x 6.5-8
- Special rear stops to fasten the bins
- BASCULE DRAWBAR for bin unloading
- N° 2 DOUBLE WHEEL ROLL TRACKS FOR BIN UNLOADING
- Rear manual slides



MOD.	N. Cassoni	A mm	B mm	C mm	F mm	P mm		 Kg	€
ECO S. 3450x1100	3	3450	1500	850	450	1100	16.5x6.5-8	300	
ECO S. 4570x1100	4	4570	1500	850	450	1100	16.5x6.5-8	380	
ECO S. SA. 3650x850	3	3650	1380	850	450	800	16.5x6.5-8	320	
ECO S. SA. 4900x850	4	4900	1380	850	450	800	16.5x6.5-8	430	
ECO S. LS. 3050x1100	3	3050	1500	850	450	1100	16.5x6.5-8	300	
ECO S. LS. 4050x1100	4	4050	1500	850	450	1100	16.5x6.5-8	430	

REMORQUE ECO S

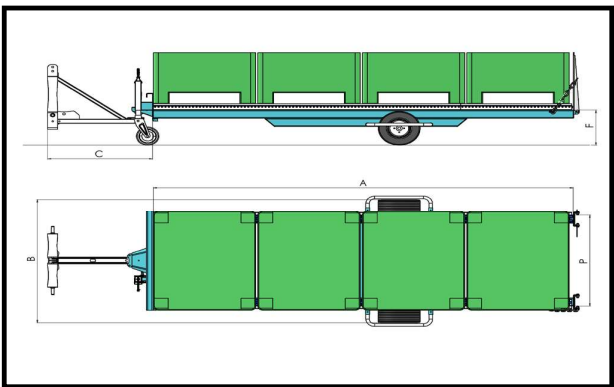
- Châssis en tubulaire sectionnée 100x100 uni entre leur de tubulaire sectionnée 100x100
- N° 4 roues – N. 16.5 x 6.5-8
- Arrêts postérieurs pour fixer les caisses
- BARRE À BASCULE pour déchargement caisses
- N° 2 ROULIEAUX À DOUBLE ROUES POUR DÉCHARGEMENT DES CAISSES
- Glissières arrière manuelles



MOD.	N. Cassoni	A mm	B mm	C mm	F mm	P mm		 Kg	€
ECO S. 3450x1100	3	3450	1500	850	450	1100	16.5x6.5-8	300	
ECO S. 4570x1100	4	4570	1500	850	450	1100	16.5x6.5-8	380	
ECO S. SA. 3650x850	3	3650	1380	850	450	800	16.5x6.5-8	320	
ECO S. SA. 4900x850	4	4900	1380	850	450	800	16.5x6.5-8	430	
ECO S. LS. 3050x1100	3	3050	1500	850	450	1100	16.5x6.5-8	300	
ECO S. LS. 4050x1100	4	4050	1500	850	450	1100	16.5x6.5-8	430	

ANHÄNGER ECO S

- Formrohrchassis 100x100, untereinander von Formrohren
- 100x100 streng verschweißt
- N° 4 Räder – N° 16.5 x 6.5-8
- Heckfeststeller für die Befestigung der Kisten
- KNICKDEICHSEL zum Kistenladen
- ZWEI DOPPELTRAD-ROLLERBAHNEN ZUM ENTLADEN DER KISTEN
- Manuelle Hintere Scheiber



MOD.	N. Cassoni	A mm	B mm	C mm	F mm	P mm		 Kg	€
ECO S. 3450x1100	3	3450	1500	850	450	1100	16.5x6.5-8	300	
ECO S. 4570x1100	4	4570	1500	850	450	1100	16.5x6.5-8	380	
ECO S. SA. 3650x850	3	3650	1380	850	450	800	16.5x6.5-8	320	
ECO S. SA. 4900x850	4	4900	1380	850	450	800	16.5x6.5-8	430	
ECO S. LS. 3050x1100	3	3050	1500	850	450	1100	16.5x6.5-8	300	
ECO S. LS. 4050x1100	4	4050	1500	850	450	1100	16.5x6.5-8	430	

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