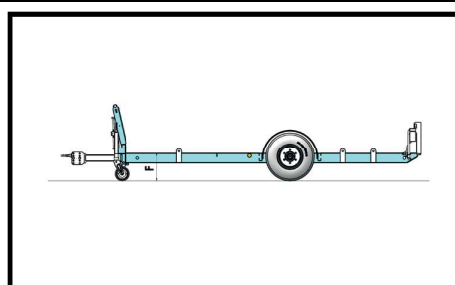
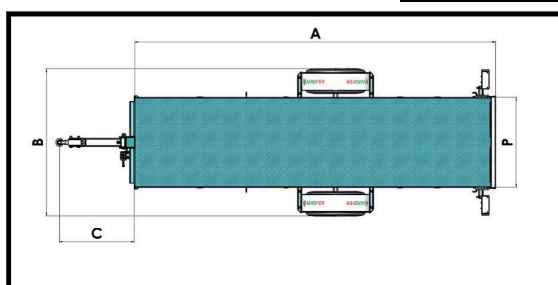
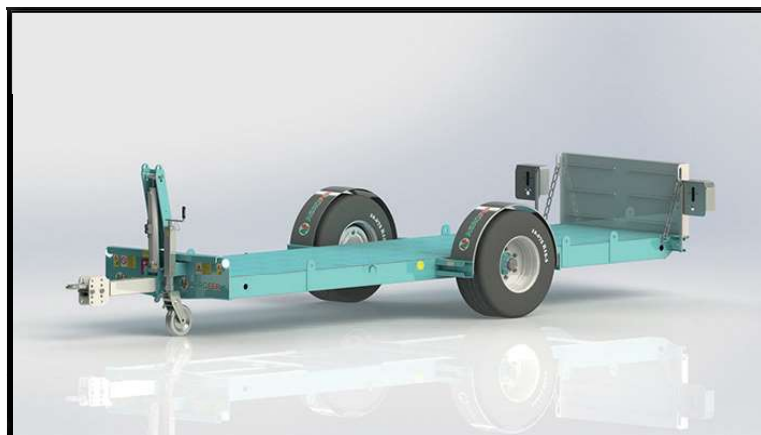
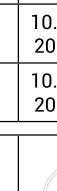


PIANALE G40 TM

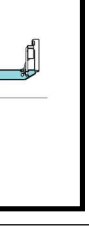
- Pianale per il trasporto macchine
- Telaio in tubolare sezionato 150x150
- Pianale in ferro lamiera bugnata 30/10
- Pedana posteriore per carico macchine 500mm
- Timone con regolazione in altezza
- RIBALTAMENTO IDRAULICO CON PISTONE A DOPPIO EFFETTO OLIO TRATTORE
- Assale rigido con freno meccanico 300x60
- Ruote 10/75/15 16PR - 205.75 17.5
- Kit fanali



MOD.	P mm	A mm	B mm	C mm	F mm		 Kg	€	CERTIFICATO OMOLOGAZIONE STRADALE ITALIANA 6000 Kg
G40 TM 4000x1400	1400	4000	2000	1000	400	10.075 15.3 205/75175	550		
G40 TM 4500x1400	1400	4500	2000	1000	400	10.075 15.3 205/75175	580		
G40 TM 5000x1400	1400	5000	2000	1000	400	10.075 15.3 205/75175	620		
G40 TM 6000x1400	1400	6000	2000	1000	400	10.075 15.3 205/75175	680		

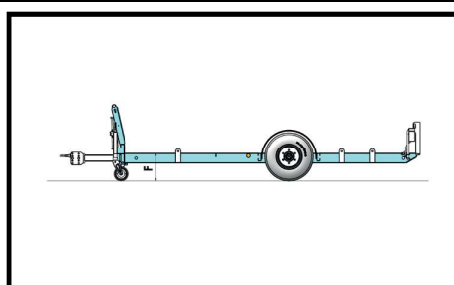
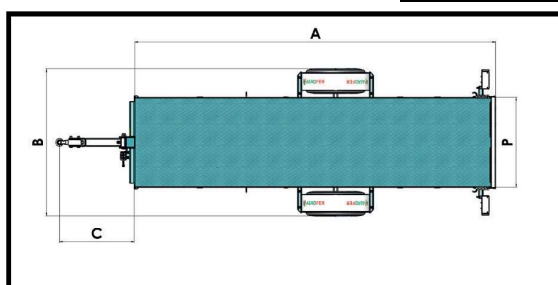
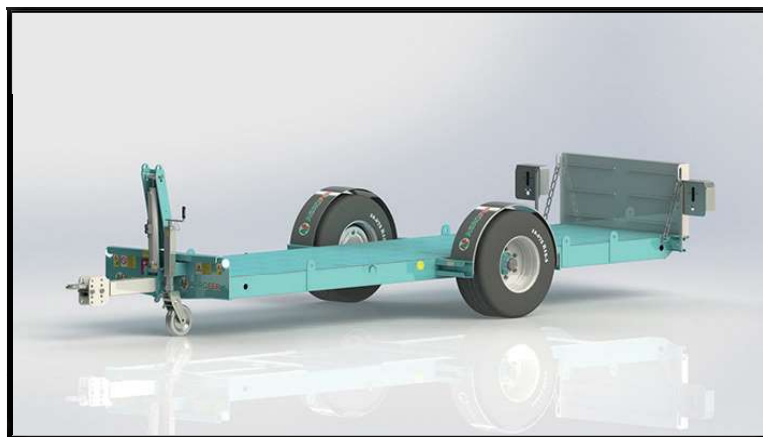
MOD. S.	P mm	A mm	B mm	C mm	F mm		 Kg	€	CERTIFICATO OMOLOGAZIONE STRADALE ITALIANA 5000/6000 Kg
G40 TM 4000x1600	1600	4000	2200	1000	400	10.075 15.3	680		
G40 TM RE 4500x1600	1600	4500	2200	1000	400	10.075 15.3	720		
G40 TM RE 5000x1600	1600	5000	2200	1000	400	10.075 15.3	750		
G40 TM RE 6000x1600	1600	6000	2200	1000	400	10.075 15.3	750		

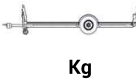
COSTI SISTEMA FRENANTE PER OMOLOGAZIONE STRADALE 6000 Kg

	PNEUMATICO	
	IDRAULICO A PEDALE	

TRAILERS G40 TM

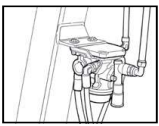
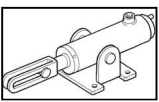
- Platform for machine transport
- Chassis made of cut tube profiles 150x150mm
- Iron deck with non-slip treadplate 30/10
- 500mm Rear foot-board for machine loading
- Height-adjustable drawbar
- Eyelet E3
- HYDRAULIC TIPPING WITH DOUBLE-EFFECT PISTON TRACTOR OIL
- Rigid axle with mechanical brake 300x60
- Tyres 10/075-15 16PR - 205.75 17.5
- Road lighting kit



MOD.	P mm	A mm	B mm	C mm	F mm		 Kg	€
G40 TM 4000x1400	1400	4000	2000	1000	400	10.075 15.3 205/75175	550	
G40 TM 4500x1400	1400	4500	2000	1000	400	10.075 15.3 205/75175	580	
G40 TM 5000x1400	1400	5000	2000	1000	400	10.075 15.3 205/75175	620	
G40 TM 6000x1400	1400	6000	2000	1000	400	10.075 15.3 205/75175	680	

MOD. S.	P mm	A mm	B mm	C mm	F mm		 Kg	€
G40 TM 4000x1600	1600	4000	2200	1000	400	10.075 15.3	680	
G40 TM RE 4500x1600	1600	4500	2200	1000	400	10.075 15.3	720	
G40 TM RE 5000x1600	1600	5000	2200	1000	400	10.075 15.3	750	
G40 TM RE 6000x1600	1600	6000	2200	1000	400	10.075 15.3	750	

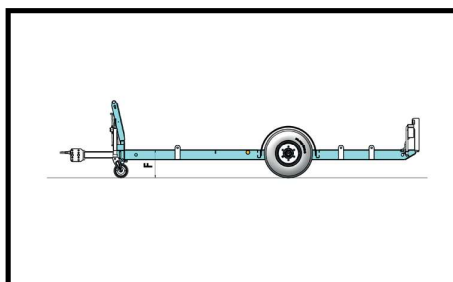
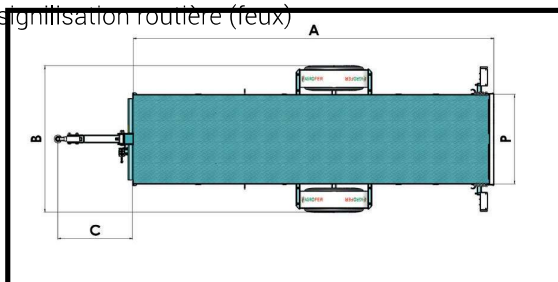
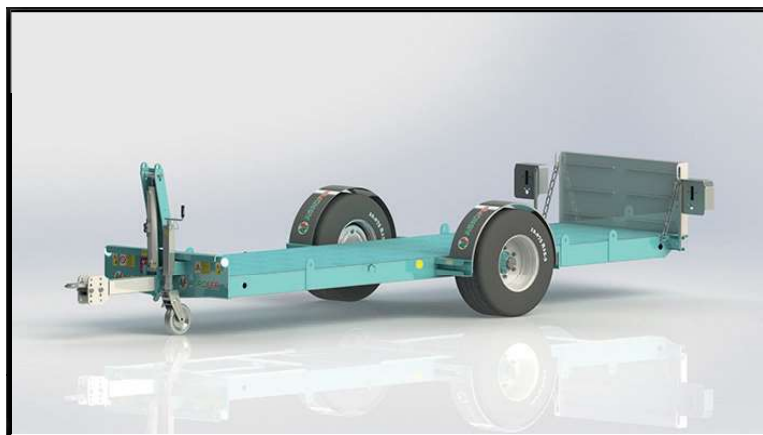
BREAKING SYSTEM COST FOR 6000 Kg

	PNEUMATIC	
	HYDRAULIC WITH PEDAL	

ACCESSORIES pag.74-75

PLATEAU G40 TM

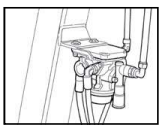
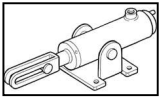
- Plateau pour transporter les machines
- Châssis en tubulaire sectionnée 150x150 mm
- Plateau en fer tôle armée 30/10
- Marche postérieur pour chargement machines 500mm
- Barre avec régulation en hauteur
- Eyeil E3
- BASCULEMENT HYDRAULIQUE AVEC PISTON À DOUBLE EFFET
- HUILE TRACTEUR
- Essieu fixe avec frein mécanique 30x60
- Roues 10/075-15 16PR - 205.75 17.5
- Installation de signalisation routière (feux)



MOD.	P mm	A mm	B mm	C mm	F mm		 Kg	€
G40 TM 4000x1400	1400	4000	2000	1000	400	10.075 15.3 205/75175	550	
G40 TM 4500x1400	1400	4500	2000	1000	400	10.075 15.3 205/75175	580	
G40 TM 5000x1400	1400	5000	2000	1000	400	10.075 15.3 205/75175	620	
G40 TM 6000x1400	1400	6000	2000	1000	400	10.075 15.3 205/75175	680	

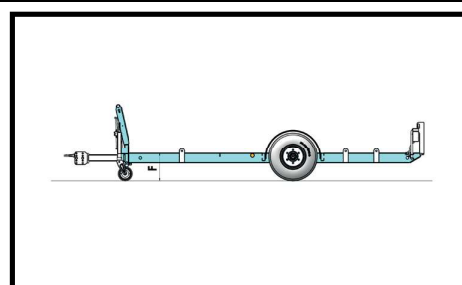
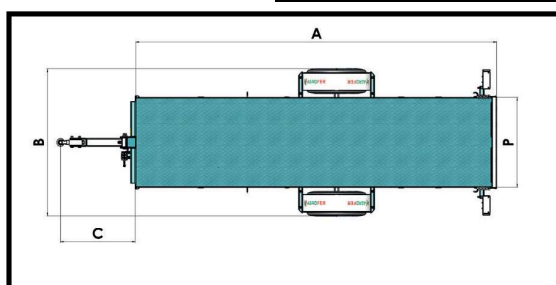
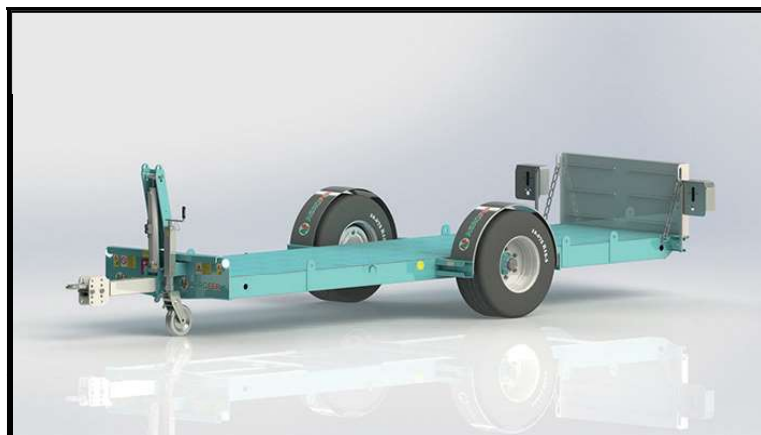
MOD. S.	P mm	A mm	B mm	C mm	F mm		 Kg	€
G40 TM 4000x1600	1600	4000	2200	1000	400	10.075 15.3	680	
G40 TM RE 4500x1600	1600	4500	2200	1000	400	10.075 15.3	720	
G40 TM RE 5000x1600	1600	5000	2200	1000	400	10.075 15.3	750	
G40 TM RE 6000x1600	1600	6000	2200	1000	400	10.075 15.3	750	

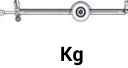
COÛT DU SYSTÈME DE FREINAGE POUR 6000 Kg

	PNEUMATIQUE	
	HYDRAULIQUE AVEC PÉDALE	

PLATTFORM G40 TM

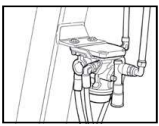
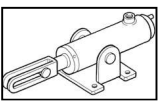
- Ladepritsche zum Laden der Geräte für Maschinentransport
- Formrohrchassis 150x150
- Eisenladepritsche aus Riffelblech 30/10
- 500mm Hecktrittbrett zum Laden der Geräte
- Höhenverstellbare Deichsel
- **HYDRAULISCHE KIPPE MIT DOPPELTWIRKENDEM KOLBEN TRAKTORÖL**
- Starr Achse mit mechanischer Bremse 300x60
- Reifen 10/075-15 16PR - 205.75 17.5
- Verkehrszeichenanlage



MOD.	P mm	A mm	B mm	C mm	F mm		 Kg	€
G40 TM 4000x1400	1400	4000	2000	1000	400	10.075 15.3 205/75175	550	
G40 TM 4500x1400	1400	4500	2000	1000	400	10.075 15.3 205/75175	580	
G40 TM 5000x1400	1400	5000	2000	1000	400	10.075 15.3 205/75175	620	
G40 TM 6000x1400	1400	6000	2000	1000	400	10.075 15.3 205/75175	680	

MOD. S.	P mm	A mm	B mm	C mm	F mm		 Kg	€
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G40 TM RE 4500x1600	1600	4500	2200	1000	400	10.075 15.3	720	
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G40 TM RE 6000x1600	1600	6000	2200	1000	400	10.075 15.3	750	

BREMSANLAGE KOSTEN FÜR 6000 Kg

	PNEUMATISCH	
	HYDRAULISCH MIT PEDAL	

ZUBEHÖR AUF SEITE pag.74-75