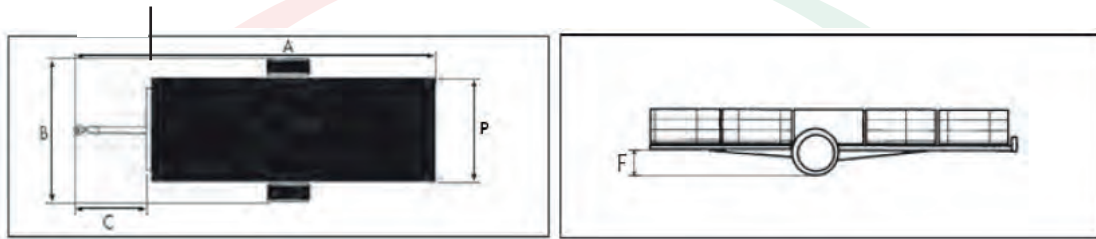


# TRAILER G40 TM RE



- Platform for machine transport
- Chassis made of cut tube profiles 150x150mm
- Iron deck with non-slip treadplate 30/10
- Rear foot-board for machine loading
- Height-adjustable drawbar
- HYDRAULIC TIPPING WITH DOUBLE-EFFECT PISTON TRACTOR OIL
- Axle with mechanical brake
- Tyres 10/75/15 16PR - 205.75 17.5
- Road lighting kit



MOD.	PLATFORM P mm	A mm	B mm	C mm	F mm	Load Capacity Kg	€
G40 TM RE 40.14	1400	4000	2000	1000	400	5000	
G40 TM RE 45.14	1400	4500	2000	1000	400	5000	
G40 TM RE 50.14	1400	5000	2000	1000	400	5000	

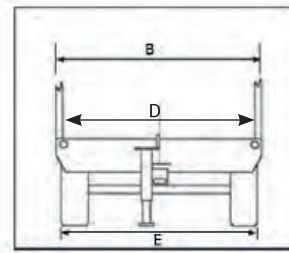
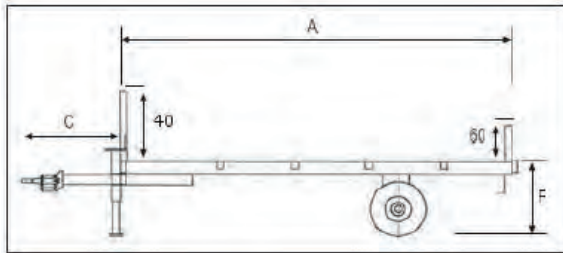
MOD. S.	PLATFORM P mm	A mm	B mm	C mm	F mm	Load Capacity Kg	€
G40 TM RE 40.16	1600	4000	2200	1000	400	5000	
G40 TM RE 45.16	1600	4500	2200	1000	400	5000	
G40 TM RE 50.16	1600	5000	2200	1000	400	5000	

## COSTS OF BRAKING SYSTEM for 6000 Kg

	HYDRAULIC WITH PEDAL	
	PNEUMATIC	

# TRAILER G40 TM RS

- Platform for machine transport
- Chassis made of cut tube profiles
- Iron deck with non-slip treadplate 30/10
- Rear foot-board for machine loading 600 mm
- HYDRAULIC TIPPING WITH DOUBLE-EFFECT PISTON TRACTOR OIL
- Axle with mechanical brake
- Road lighting kit
- Tractor n° 1 pair of double-acting hydraulic couplings





## TWIN WHEELS 200/6014.5 S

MOD. S.	A mm	B mm	C mm	D mm	E mm	F mm.	Load Capacity Kg	Tare Kg	€
G40 TM RS 37.17 S	3700	1700	1300	1600	1700	650	5000	1100	
G40 TM RS 40-20 S	4000	2000	1300	1900	1900	650	5000	1350	

## COVERED TWIN WHEELS 205.75.17,5

MOD.	A mm	B mm	C mm	D mm	E mm	F mm	Load Capacity Kg	Tare Kg	€
G40 TM RS 22	4500	2200	1300	2100	1900	750	5000	1390	
G40 TM RS 24	4500	2400	1300	2300	2100	750	5000	1400	
G40 TM RS 24S	5500	2400	1300	2300	2200	750	5000	1730	
G40 TM RS 25	6300	2500	1300	2400	2300	750	5000	1940	
G40 TM RS 25S	7700	2500	1300	2400	2300	750	5000	2100	

## COSTS OF BRAKING SYSTEM for 6000 Kg

	HYDRAULIC WITH PEDAL	
	PNEUMATIC	