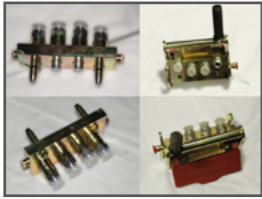


# Front loader T241 – 1300-1600 kg load bearing capacity

TYPE	MAXIMUM LIFTING CAPACITY [kg]	LIFTING HEIGHT [mm]	OPERATING PRESSURE [MPa]
T241/1	1300/1600	2850	18
T241	1600	3300	18

Option: MULTILOCK type connection of hydraulic lines.



The KRUS logo confirms the high quality of the machine which ensures increased operating safety.



The entire structure undergoes complex corrosion protection process. All parts are subject to shot blasting and degreasing, which provides long lasting corrosion protection.



The hydraulic lines are located in safe locations.

New shape of top connectors and used materials provide greater durability.



The loader is equipped with a levelling indicator as standard.

Hydraulic cylinders with a pressure of 20 MPa.



The hydraulic accumulator absorbs shocks to improve operation comfort.

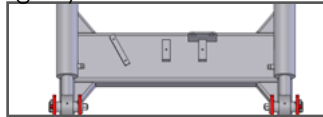


Each pin has a lubricating point.



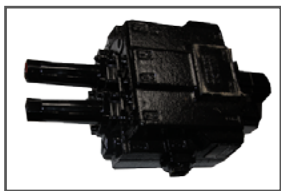
The main frame (of outrigger) is made of metal sheet (4 mm). The selection of fine grain steel and the profile shapes used in the outrigger provide maximum durability and low weight. The design of the outrigger provides optimum visibility from the operator's seat.

Additional reinforcement inside the outrigger ensures appropriate rigidity of construction.



The parking jacks of the outrigger are permanently attached to the loader.

A top of the line hydraulic control unit is used as standard. The control unit is connected directly to the tractor. It provides rapid and safe operation of the loader. It also protects against failure of the hydraulic pump.



The self-lubricated bushes are characterised by superior durability and resistance to wear.



The loader is controlled by joystick providing comfortable and precise operation of the device.



Item	Type	T241-D (long)	T241-1 (short, narrow)	T241-K (short, wide)
1	Maximum lifting capacity [kg]	1600	1300/1600	1300/1600
2	Lifting height [mm]	3901	3348	3348
3	Bucket loading height for bulk materials [mm]	3239	2855	2855
4	Bucket unloading height for bulk materials [mm]	2600	2300	2300
5	Type of lifting cylinder	UCJI33-80/45/520 UCJI26-80/40/400	1300kg- SMT2S.70.40.520 SMTIS.70.36.400	1300kg- SMT2S.70.40.520 SMTIS.70.36.400
			1600kg- UCJI25-80/45/520 UCJI26-80/40/400	1600kg- UCJI25-80/45/520 UCJI26-80/40/400
6	Operating pressure [MPa]	18	18	18
<b>Weight</b>				
7	Loader [kg]	600	550	550
8	Counterweight + ballast weight [kg]	820	650	650
<b>Frame dimensions</b>				
9	Length [mm]	2800	2400	2400
10	Width [mm]	1040	840	1040
<b>Max speed</b>				
11	Working speed [km/h]	10	10	10
12	Transport speed [km/h]	15	15	15
<b>Optional equipment</b>				
13	Control system	Joystick	Joystick	Joystick
14	Accessory mounts	EURO/SMS	EURO/SMS	EURO/SMS
15	Shock absorber	V	V	V
16	MULTILOCK-type connection of hydraulic lines	•	•	•

The table shows the dimensions of a loader installed on a FARMER F-9258 TE tractor.

Key:  
V standard  
• optional