

## 7792 Mechanical loaders unit to 1000 N·m

Patents applied for.



Code	Capacity N·m	for torque wrenches with functional length (L <sub>F</sub> ) max. mm	Profile width mm	b mm	h mm	L mm	kg
<b>52110092</b>	-1000	size 20; 100; 300	1390	270	722	323	1668.5

## 7792-1 Extension unit for No 7792 up to 3000 N·m



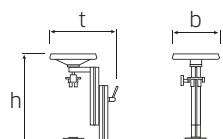
Code	Capacity N·m	for torque wrenches with functional length (L <sub>F</sub> ) max. mm	Profile width mm	b mm	h mm	L mm	kg
<b>52110192</b>	-3000	2390 (7792 + 7792-1)	270	558	135	1073	23.9

## Test attachments for torque screwdrivers

### 7790

### Mechanical loaders for torque screwdrivers

Can be bolted to mechanical loader No 7792. The torque screwdriver to be calibrated is inserted in the square mount of the transducer and fixed using the universal central clamp. The handwheel ensures that the required force is applied in a controlled manner to the torque screwdriver. Supplied without transducer or torque screwdriver.

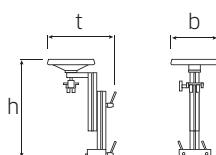


Code	Capacity N·m	for transducer	b mm	h mm	t mm	kg
<b>58521090</b>	-10	7721; 7728-1S	250	442-593	351	7.9

### 7791-2

### Test attachment for torque screwdrivers

Can be bolted onto mechanical loader No 7791. The torque screwdriver to be calibrated is inserted in the square mount of the transducer and fixed using the universal central clamp. The handwheel ensures that the required force is applied in a controlled manner to the torque screwdriver.



Code	Capacity N·m	b mm	h mm	t mm	kg
<b>52110291</b>	-10	250	442-593	351	3.9

## Accessory

### 7750-1 Holder

for display unit No 7750.  
Can be bolted to test attachments.



Code	kg
<b>52101050</b>	165