



## Automated calibrating and adjusting unit from 1 to 400 N·m

**7794-3**

Product no. **96521094**  
GTIN **4018754214907**  
Model **7794 - 3**

### Label.

Automatic calibration and adjustment system Measuring r.nullN·m f.transducers 7728 (sizes 1-100)

### Features.

- **automatically calibrates electronic torque and angle-controlled wrenches made by STAHLWILLE**
- design patent
- protected by national and international patents
- model is the same as perfectControl® No 7794-2, except it is additionally suited to calibrating angle-controlled wrenches
- optimum adaptation to working height with motorised height adjustment
- calibration up to 1000 N·m is possible using the easily attached expansion unit No 7791-1 and set of adaptor plates No 7791-4, Code 52110491
- supplied without torque wrench, transducer or notebook

#### Content:

6 calibrating square drive insert tools No 734K (sizes 4, 5, 12, 20, 40, 100)

6 square drive adaptors (No 409M, No 7787, No 7788, No 7789, No 7789-4, No 7789-5)

1 USB adaptor No 7757-1

1 software TorkMaster 7731-1

1 jack cable No 7751

1 spiral cable No 7752

1 spiral cable No 7751-2 with jack plug and self-locking precision plug

1 low-temperature cable connector

1 hexagon key wrench No 10760CV 2 mm

### Advantages.

Automatically calibrates electronic STAHLWILLE torque and angle wrenches



## Technical Attributes.

Width mm (b)	640 mm
Functional length (LF) max. mm	815 mm
for transducers	7728 (sizes 1-100)
Height mm (h)	884-1134 mm
Length mm (L)	1060 mm
Profile width	180 mm

## Logistics data.

Length (packed, mm)	190
Width (packed, mm)	190
Height (packed, mm)	160
Volume (packed, dm <sup>3</sup> )	5.776 dm <sup>3</sup>
Product no.	96521094
Weight (gross, kg)	1,00
GTIN	4018754214907
Customs tariff no.	90319000
Packing standard	1
Weight	230000 g

## Variants.

Product no.	Model no. (ERP)	Description	GTIN
96521094	7794 - 3	Automatic calibration and adjustment system Measuring r.nullN·m f.transducers 7728 (sizes 1-100)	4018754214907

## GTIN-Code.



## Accessories.



52110061  
Interface adaptor