
INTRODUCTION

1.4 PROTECTIVE DEVICES

The following parts of the machine are protective devices and must accordingly be kept in perfect working order:

Sealing felt	=	Dust shield
Side cover	=	Dust shield, sanding belt protection
Machine housing	=	Sanding belt protection
Belt guard	=	V-belt protection

1.5 MACHINE CONFIGURATION

1.5.1 BASIC EQUIPMENT

- 1 Machine ready for operation
- 1 Operating instructions
- 1 Dust bag
- 1 MultiClip for dust bag fixture
- 1 Cable support
- 1 O-ring as a strain relief device
- 1 Extension cable, length 10 m (394"):
 - for single-phase AC motor 3 x 2.5 mm² (3 x 0.0039 sq.in.)
 - for three-phase AC motor 5 x 1.5 mm² (5 x 0.0023 sq.in.)
- 1 Tool bag
- 1 Closed mouth wrench, size 13 mm and size 10 mm
- 1 Open mouth wrench, size 17 mm
- 1 Hexagonal socket wrench, size 4 mm
- 1 Hexagonal socket wrench, size 5 mm
- 1 Hexagonal socket wrench, size 6 mm
- 1 Setting fixture
- 1 Box wrench
- 1 Respiratory protection mask

1.5.2 OPTIONAL EQUIPMENT

- Carrying handle
- TransCart
- Safety belt
- Foldable earmuff
- Safety switch for fault current PRCD-S (for German mains supply)

NOTE:

You will find the corresponding part numbers for the optional equipment and wearing parts in *Section 11, Spare parts HUMMEL®*.

1.5.3 WEARING PARTS AND SAFETY-RELATED PARTS

Check the condition of the wearing parts and the safety-related parts mentioned below at regular intervals in order to be able to work safely and optimally at all times.

Replace the following parts in case of wear and/or damage:

- Extension cable
- Motor cable
- ON/OFF switch
- O-ring used as a strain relief device
- Dust bag
- MultiClip for dust bag fixture
- Sealing felt
- Side cover
- V-belts
- V-belt pulleys
- Belt tensioner
- Sanding drum
(in case of daily use, exchange every 1 - 2 years)
- Tensioning roller of the drive unit
(in case of daily use, exchange every 1 - 2 years)
- Guide rollers at the drive unit
- Guide roller at the machine housing
- Rear wheel
- Lateral wheels