

Sparepart documentation



UNI-H 58/58

Prod. No.: 383389

Product details:

Universal dispenser, heatable (convection)
 +30 °C to +110 °C,

 closed mode
 Made of corrosion-resistant stainless
steel
 Capacity: dependent on type of dishes
 Stacking height:
with hooded cover: 680 mm without hooded cover: 540 mm

Spareparts

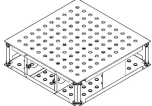
Image	Code	Name	Quantity in device
	146302	Tension spring 20GR (valid from 05/09/2019)	8.0 Each
	146305	Tension spring 8GR (valid from 05/09/2019)	4.0 Each
	385096	Seal 9x5,5 black (valid from 02/05/2020)	1.0 Meter
	364829	Tray cpl. 58/58 perforated (valid from 05/09/2019)	1.0 Each
	146285	BEARING, STEEL- (valid from 05/09/2019)	4.0 Each
	379653	Guidance rod D16-780 (valid from 05/09/2019)	8.0 Each
	105913	Radial fan R2A 150-AC01-21 (valid from 05/09/2019)	1.0 Each
	105708	Tubular heater 1800W Nr. 20.28907.000 (valid from 05/09/2019)	1.0 Each

Image	Code	Name	Quantity in device
	<u>369654</u>	Plug holder universal (valid from 05/09/2019)	1.0 Each
	<u>369991</u>	Adapter for plug holder universal (valid from 05/09/2019)	1.0 Each
	<u>146529</u>	Hande (valid from 05/09/2019)	1.0 Each
	<u>107650</u>	Spiral cable Europe 3x1,5 qmm WG BL-650 (valid from 03/03/2021)	1.0 Each
	<u>106942</u>	Spiral cable Switzerland 3x1,5 qmm (valid from 05/09/2019)	1.0 Each
	<u>106947</u>	Spiral cable England 3x1,5 qmm BL-450 (valid from 05/09/2019)	1.0 Each
	<u>106946</u>	Spiral cable Denmark 3x1,5 qmm BL-450 (valid from 05/09/2019)	1.0 Each
	<u>106944</u>	Spiral cable Australia 3x1,5 qmm 10A (valid from 05/09/2019)	1.0 Each
	<u>106948</u>	Spiral cable CEE 3x1,5 qmm úh.zástr. (valid from 05/09/2019)	1.0 Each
	<u>106304</u>	Cable gland M20x1.5 black (valid from 05/09/2019)	1.0 Each
	<u>106311</u>	Hexagon nut M20x1.5 (plastic) (valid from 05/09/2019)	1.0 Each

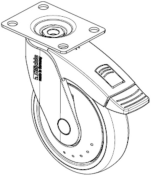
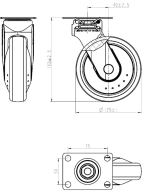
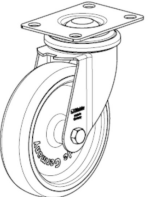
Image	Code	Name	Quantity in device
	<u>106868</u>	Power switch bipolar 16A B4MASK-series (valid from 05/09/2019)	1.0 Each
	<u>146902</u>	FIXING COLLAR (valid from 05/09/2019)	1.0 Each
	<u>106344</u>	Temp. guard 135°C KO 340-135-03-A (valid from 05/09/2019)	1.0 Each
	<u>297578</u>	TEMP.-LIMITER 150°C KB 344-150-05-A (valid from 05/09/2019)	1.0 Each
	<u>105900</u>	Thermostat capillar 55.18022.040 35-130° (valid from 05/09/2019)	1.0 Each
	<u>267063</u>	Seal for controller + switch (valid from 05/09/2019)	1.0 Each
	<u>374171</u>	Knob model 591 (valid from 05/09/2019)	1.0 Each
	<u>106348</u>	Cable harness, CHV/2SHV/UNI-H (valid from 05/09/2019)	1.0 Each
	<u>386501</u>	Swivel castor 125 lock., DIN-PL (gray) (valid from 08/24/2022)	2.0 Each
	<u>386502</u>	Swivel castor 125, DIN-PL, (gray) (valid from 08/24/2022)	2.0 Each
	<u>362533</u>	Cast. whl. 125 DIN-PL CNS (valid from 05/09/2019)	2.0 Each

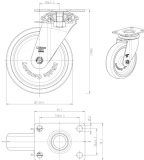
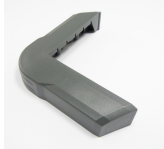
Image	Code	Name	Quantity in device
	362534	Cast. whl. 125 lock., DIN PL, CNS (valid from 05/09/2019)	2.0 Each
	373992	Cast. whl. 125 DIN galvanized (valid from 05/09/2019)	2.0 Each
	373991	Cast. whl. w. brake 125 DIN galvanized (valid from 05/09/2019)	2.0 Each
	296814	Cover hood square 58/58 (valid from 05/09/2019)	1.0 Each
	374069	Corner guard bottom part (valid from 05/09/2019)	4.0 Each
	383090	Holder bumper guard L 453 (valid from 05/09/2019)	2.0 Each
	383094	Sidebar guard L 453 (valid from 05/09/2019)	2.0 Each
	374468	Sidebar guard L 663 (valid from 05/09/2019)	2.0 Each
	374065	Corner guard top part, open (valid from 05/09/2019)	4.0 Each
	374064	Corner guard top part, closed (valid from 05/09/2019)	4.0 Each
	383544	Tube D28x1,0-500 (valid from 05/09/2019)	1.0 Each
	372911	body for push handle holder (valid from 05/09/2019)	2.0 Each
	372912	Cover push handle holder right, logo (valid from 05/09/2019)	1.0 Each

Image	Code	Name	Quantity in device
	<u>372913</u>	Cover push handle holder left, logo (valid from 05/09/2019)	1.0 Each
	<u>372914</u>	Cover push handle holder without logo (valid from 05/09/2019)	2.0 Each
	<u>383541</u>	Push handle Objekt 630 (valid from 05/09/2019)	1.0 Each
	<u>358964</u>	Label-no plastic (valid from 05/09/2019)	1.0 Each
	<u>106184</u>	Warning sign hot surface (valid from 05/09/2019)	1.0 Each