



01

**Cordless screwdriver 12V Normfest**

► Item no. 7983-002-1

## ► Technical specifications

- lightweight, compact design
- two-speed gearbox
- Torque preselection and drilling stage
- LED working light
- LED charge indicator
- quick charger
- Capacity: 12V/2 Ah
- Speed: 0 - 350/1.350 rpm
- Torque: 34 Nm
- Drill chuck: 10 mm
- weight: 1,0 kg
- Packaging: Suitcase
- Scope of delivery: 2 x 2 Ah, charger



01

02

**Cordless screwdriver 18V Normfest**

► Item no. 7983-003-1

## ► Technical specifications

- Capacity: 18V / 2 Ah
- Speed: 0 - 350/1.350 rpm
- Torque: 40 Nm
- Drill chuck: 13 mm
- Weight: 1.4 kg
- Packaging: Suitcase
- Scope of delivery: machine, 2 x 2 Ah batteries, charger
- Lightweight, compact design
- two-speed gearbox
- Torque preselection + drilling stage
- LED working light
- LED charge indicator
- quick charger



02

# IF BLUE THEN NORMFEST!

The new Normfest  
power tools.

**NEW**  
IN OUR  
ASSORTMENT



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01

### Angle grinder Flex 1050 Watt Ø125 mm standard fixed

► Item no. 7983-005-1

► Technical specifications

- Leistung: 1050 Watt
- Drehzahl: 10.000 U/min
- für Scheiben-Ø: 125mm
- Spindel: M14
- Gewicht: 2.3 kg
- Verpackung: Karton
- Lieferumfang: Maschine OHNE Zubehör
- Wiederanlaufschutz
- Verdrehsichere Schutzhaube
- Antivibrationzusatzgriff
- Magnesium-Getriebegehäuse
- Abschaltkohlebürsten



01

02

### Angle grinder Flex 2000 Watt Ø230 mm standard fixed

► Item no. 7983-006-1

► Technical specifications

- Output: 2,000 watts
- Speed: 6,600 rpm
- for disc-Ø: 230 mm
- Spindle: M 14
- weight: 5,6 kg
- Packaging: Cardboard
- Scope of delivery: Machine WITHOUT accessories
- soft start
- endurance locking
- restart protection
- Non-rotating protective cover
- dust cover
- Antivibration accessory handle
- Magnesium gearbox housing
- Carbon brushes for shutdown



02

01

**Cordless impact wrench 18V Normfest**

► Item no. 7983-004-1

## ► Technical specifications

- Power: 18V / 4Ah
- Speed: 0 - 2,800 rpm
- Torque: 180 Nm
- Recording: 1/2"
- Weight: 1.7 kg
- Packaging: Suitcase
- Scope of delivery: Machine, 2 x 4 Ah batteries, charger
- Preselection speed/torque
- High torque
- metal gearbox
- LED working light
- LED charge indicator
- quick charger



01

02

**Cordless impact wrench 1/2" 18V 5Ah Normfest**

► Item no. 7983-007-1

## ► Technical specifications

- Voltage/Power: 18V / 5Ah
- Speed: 0-1.650 rpm
- Max. Torque: 588Nm
- Number of strokes/min: 2.100
- Weight incl. battery: 3,11Kg
- Recording: 1/2"
- Packaging: Suitcase
- Battery charge level: displays the remaining capacity at the touch of a button
- 0%-25% 1 LED
- 26%-50% 2 LED
- 51%-75% 3 LED
- 76%-100% 4 LED
- Scope of delivery: case / one battery 5Ah / quick charger / instruction manual / battery impact wrench



02



**IF BLUE  
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01

**Angle polisher Normfest**

1400 Watt

▶ Item no. 7983-001-1

## ▶ Product description

- Power output: 1400 Watt
- Speed: 700 - 3,300 rpm
- for plate Ø: 150mm
- Spindle: M14
- weight: 2.4 kg
- Packaging: Cardboard
- Scope of delivery: Machine WITHOUT accessories
- constant electronics
- overload protection
- restart protection
- anti-vibration system
- Magnesium gearbox housing
- Carbon brushes for shutdown

**NEW**

02

**2-Speed Drilling Machine 720W Normfest**

▶ Item no. 7983-009-1

## ▶ Product description

- power output: 720W
- Speed: 0 - 1200/3500 rpm
- Number of strokes: 54,000
- drill-Ø: concrete 16mm / steel 13mm / wood 40mm
- Drill chuck: 13 mm
- weight: 2.2 kg
- Packaging: Cardboard
- Scope of delivery: Machine WITHOUT accessories
- Impact function can be switched off
- Magnesium gearbox housing
- quick-action drill chuck
- speed preselection
- Carbon brushes for shutdown



01

**Excenter polishing machine**

Tornador Ø 150 mm

▶ **Item no. 8697-114-13**▶ **Product description**

- max. polishing pad diameter: 180 mm
- Max. supporting disk Ø: 150 mm
- Speeds: 1,700 - 4,200 rpm
- Eccentric movement: 21mm
- Power output: 900W
- 10-m cable
- Speed smoothly adjustable
- Detachable additional handle 240V/50Hz
- Weight: 4.28 kg



02

**Mini angular polisher**

With grip cover

▶ **Item no. 8697-114-11**▶ **Ø 160 mm**▶ **Product description**

- Max. supporting disk Ø: 125 mm
- Max. polishing pad diameter: 140 mm
- Weight: 1.9 kg
- Drive spindle: M14
- Power output 700 Watt
- Power consumption: 1,200 W
- Idle speed: 1,200 - 3,700 rpm



03

**Windscreen cutter**▶ **Item no. 8697-6**▶ **Product description**

- optimal for glazing of glued panes and for the repair of automobiles
- Anti-vibration system (up to 70% less vibration due to complete decoupling of the outer motor housing)
- permanently safe working
- Permanently and overload protected
- High-performance motor with high copper content
- outstanding cutting speed
- tachometer generator
- constant speeds even under load
- infinitely variable electronic speed adjustment
- Metal gearbox (high load capacity and maximum service life)
- large radius of action (5m finely stranded rubber cable)
- Nominal power consumption 450 W

- Power output 250 W
- Vibrations 10,000-19,500 1/min
- Hexagon tool holder
- Manual tool change with hexagon socket screw
- Amplitude 2 x 1.7 degrees
- 5 m cable with plug
- Weight according to EPTA 1.45 kg

## Scope of delivery:

- 1 x disc cutter Super Cut FSC
- 1 x plastic tool case
- 1 x Sharpening stone (Art.:8697-5-1)
- 1 x clamping screw



04

**Round saw blades**▶ **Product description**

- For further use of the special cutter when sawing sheet metal and GRP as well as cutting scrap bridges (bodywork saw)



Item no.	Ø mm	Sales unit
8697-580-2	63	1
8697-581-2	80	1

01

**Hot air blower**

2,300 W for hot air from 80-650°C

▶ Item no. 8697-000-992

## ▶ Product description

- Output: 2,300 W
- Temperature: 80°C-650°C
- Temperature display: Display, in 10°C increments
- Air volume: 150-500 l/min
- Heating: Ceramic heating
- Thermal protection cut-out: Yes
- Protection class (without protective earth connection): II
- Dimensions (LxWxH): 253 x 86.5 x 200 mm
- Mains connection: 230 V, 50/60 Hz
- Weight: 0.755 kg (without mains cable)



01

02

**Hot melt gun**

▶ Item no. 8714-607-1

## ▶ Product description

- Adhesive area firm and resilient after around just 2 min.
- High melting capacity
- Interchangeable nozzle
- Electronic temperature control thanks to modern PTC heating technology
- Easy handling thanks to mechanical feed device for glue sticks

- Dimensions (L x W x H): 185 x 30 x 160 mm

- Weight: 320g

- Output: Warm-up approx. 200 W

- Idle approx. 16 W

- In use approx. 45

- Mains voltage: 100 – 240

- Warm-up time: 7 min.

- Glue sticks: Ø11 mm, incl. 3 cartridges (article No. 8714-611-7 in black and 8714-611-9 in blue)

- Melt temperature: 206°C

- Output: approx. 16 g/min.



02

03

**Battery cartridge gun**

▶ Item no. 8715-999-110

## ▶ Technical specifications

- Voltage: 10,8V
- Tractive force: 450kp
- Speed (mm/sec): 10mm/sec
- Weight: 2,195kg (battery 0,185kg)
- Charging time: 1 hour, automatic switch-off
- High torque 10.8 V motors
- Patented high torque mechanism
- Patented mechanism for drip-free working
- Patented release mechanism
- Infinitely variable speed control
- Auto stop function
- 
- Scope of delivery: pistol and rechargeable battery



04

**Light pressure hand gun**

For processing up to 400 ml sealant cartridges and bags

▶ Item no. 2891-04

## ▶ Product description

- Robust metal locking ring with bayonet fitting
- No jamming of the push rod due to reinforced push plate
- For plastic bags and cartridges



04

01

**Blind rivet nut pliers**

▶ Item no. 8948-800

▶ Product description

- Equipment and accessories:

- Threaded mandrels + nuts M6, M8, M10, M12

- Work range: up to Ø 12 mm

- Weight: 1.1 kg

- Total length: 210 mm

- For processing blind rivet nuts,

M6 M12, aluminium/steel/stainless steel



01

02

**Mandrel and nut**

for blind rivet nut pliers 8948-800

▶ Item no. 8948-800-14

▶ M4

▶ Item no. 8948-800-15

▶ M5

▶ Item no. 8948-800-16

▶ M6

▶ Item no. 8948-800-18

▶ M8

▶ Item no. 8948-800-110

▶ M10

▶ Item no. 8948-800-112

▶ M12



02

03

**Water pump pliers set**

Cobra

▶ Item no. 8714-02-08

▶ Product description

- Self-locking on pipes and nuts: No slipping on the workpiece, low hand force required

- Box-joint design: high stability due to double guide

- Guard prevents fingers being pinched

- Chrome vanadium, forged, oil-hardened



03

Item no.	Length	Tube Ø	Width across flats
8714-02-05	180 mm	1 ¼"	up to 30 mm
8714-02-06	250 mm	2"	up to 46 mm
8714-02-07	400 mm	3 ½"	up to 95 mm
8714-02-09	560 mm	4 ½"	up to 120 mm

04

**Handsaw blade**

HSS bi-metal, single-cutting edge

▶ Item no. 4601-300-13

▶ Product description

- Wear-proof, unbreakable, with excellent cutting edge retention

- Recommended for all materials

Length	Width	Height	TEETH TO 1"
300 mm	13 mm	0,6 mm	24



04

05

**Handsaw blade**

HSS bi-metal, double-cutting edge

▶ Item no. 4601-300-25

▶ Product description

- Wear-proof, unbreakable, with excellent cutting edge retention

- Recommended for all materials

Length	Width	Height	TEETH TO 1"
300 mm	25 mm	0,8 mm	22



05





01

**Thread cutting unit**

For metric thread in accordance with DIN 13, 44 parts

► **Item no. 8639-02**

- Contents: 44 pieces
- 3 of each manual thread cutters DIN 352, HSSG: M3, M4, M5, M6, M8, M10, M12
- 1 of each die nut DIN 223, HSS: M3, M4, M5, M6, M8, M10, M12
- 1 of each adjustable tap wrench DIN 1814: Size 1 and 2
- 1 of each tap-wrench holder DIN 225: 20 x 5 mm, 20 x 7 mm, 25 x 9 mm, 30 x 11 mm, 38 x 14 mm
- 1 of each core-removing twist drill DIN 338, HSS: 2.5 mm, 3.3 mm, 4.2 mm, 5.0 mm, 6.8 mm, 8.5 mm, 10.2 mm
- 1 of each screwdriver and thread gauge



01

02

**Tap wrench adjustable**

DIN 1814, for hand taps with square ends in accordance with DIN10 and ISO/R237



02

Item no.	For thread	For square-end	Length
8657-1	M1 - 10	2,1 - 5,5	180 mm
8657-2	M4 - 12	3,8 - 7,0	280 mm
8657-3	M5 - 20	4,9 - 12,0	390 mm

03

**Tool holder with ratchet**

Long version, for hand taps for right and left-hand threads



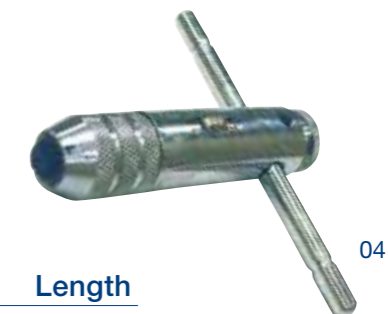
03

Item no.	For thread	For square-end	Length
8715-42-03	M3 - 8	2,4 - 4,9	250 mm
8715-42-04	M8 - 12	4,9 - 7,0	300 mm

04

**Tool holder with ratchet**

Short version, for hand taps for right and left-hand threads



04

Item no.	For thread	For square-end	Length
8715-42-01	M3 - 8	2,4 - 4,9	85 mm
8715-42-02	M8 - 12	4,9 - 7,0	100 mm

01

**Hand tap sets**

DIN 352 HSS, ISO metric standard thread, taper tap, second tap, bottom tap

Item no.	Thread
8639-4	M4
8639-5	M5
8639-6	M6
8639-8	M8
8639-10	M10
8639-12	M12
8639-14	M14
8639-16	M16
8639-18	M18



02

**Taper tap**

DIN 352 HSS

Item no.	Thread
8640-1-6	M6
8640-1-7	M7
8640-1-8	M8
8640-1-10	M10
8640-1-20	M20
8640-1-22	M22
8640-1-24	M24



03

**Second tap**

DIN 352 HSS

Item no.	Thread
8640-2-5	M5
8640-2-6	M6
8640-2-8	M8
8640-2-10	M10
8640-2-18	M18
8640-2-20	M20
8640-2-24	M24



04

**Bottoming tap**

DIN 352 HSS

Item no.	Thread
8640-3-4	M4
8640-3-5	M5
8640-3-6	M6
8640-3-8	M8
8640-3-10	M10
8640-3-12	M12
8640-3-20	M20
8640-3-22	M22



05

**Fine-pitch thread taper tap**

DIN 2181 HSS

Item no.	Thread
8642-118-15	M18
8642-124-15	M24



06

**Fine-pitch thread bottoming tap**

DIN 2181 HSS

Item no.	Thread
8642-310-1	M10 x 1,00
8642-310-125	M10 x 1,25
8642-312-125	M12 x 1,25
8642-312-15	M12 x 1,50
8642-314-125	M14 x 1,25
8642-314-15	M14 x 1,50



07

**Hand tap sets**

DIN 2181 HSS, ISO metric fine thread, taper tap, bottom tap

Item no.	Thread	Item no.	Thread
8641-8-1	M8	8641-14-125	M14
8641-10-1	M10	8641-14-15	M14
8641-10-125	M10	8641-16-15	M16
8641-12-125	M12	8641-18-15	M18
8641-12-15	M12		

**Thread specifications description**

DIN 352 HSS, for ISO metric standard thread

Thread	pitch mm	core hole diam. mm	L mm	threaded length mm	shaft mm	4 kt. diam.
M4	0.70	3.3	45	14	4.5	3.4
M5	0.80	4.2	48	16	6.0	4.9
M6	1.00	5.0	50	19	6.0	4.9
M7	1.00	6.0	50	19	6.0	4.9
M8	1.25	6.8	56	22	6.0	4.9
M10	1.50	8.5	70	24	7.0	5.5
M12	1.75	10.2	75	29	9.0	7.0
M14	2.00	12.0	80	30	11.0	9.0
M16	2.00	14.0	80	32	12.0	9.0
M18	2.50	15.5	95	40	14.0	11.0
M20	2.50	17.5	95	40	16.0	12.0
M22	2.50	19.5	100	40	18.0	14.5
M24	3.00	21.0	110	50	18.0	14.5

**Thread specifications description**

DIN 2181 HSS, for ISO metric fine thread

Thread	pitch mm	core hole diam. mm	L mm	threaded length mm	shaft mm	4 kt. diam.
M4	0.70	3.3	45	14	4.5	3.4
M5	0.80	4.2	48	16	6.0	4.9
M6	1.00	5.0	50	19	6.0	4.9
M7	1.00	6.0	50	19	6.0	4.9
M8	1.00	6.8	56	22	6.0	4.9
M10	1.50	8.5	70	24	7.0	5.5
M12	1.75	10.2	75	29	9.0	7.0
M14	2.00	12.0	80	30	11.0	9.0
M16	2.00	14.0	80	32	12.0	9.0
M18	2.50	15.5	95	40	14.0	11.0
M20	2.50	17.5	95	40	16.0	12.0
M22	2.50	19.5	100	40	18.0	14.5
M24	3.00	21.0	110	50	18.0	14.5

01  
**Die nut**  
 DIN 223 HSS, for ISO metric standard thread in accordance with DIN 13, type B (closed, pre-slotted)

Item no.	Thread	Pitch mm	Ø mm	Height mm
8652-6	M6	1,00	20	7
8652-8	M8	1,25	25	9
8652-10	M10	1,50	30	11
8652-12	M12	1,75	38	14



01

02  
**Die nut**  
 DIN 223 HSS, for ISO metric fine thread in accordance with DIN 13, type B (closed, pre-slotted)

Item no.	Thread	Pitch mm	Ø mm	Height mm
8652-10-125	M10	1,25	30	11
8652-12-125	M12	1,25	38	11
8652-12-15	M12	1,50	38	10
8652-14-15	M14	1,50	38	10
8652-16-15	M16	1,50	45	14



02

03  
**Die holder**  
 DIN 225 for direct mounting of dies

Item no.	Treading die Ø	Suitable for
8659-5	38 x 14,0	M12 - 14



03



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 CAN BE OBTAINED  
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 COLLABORATION  
 PARTNERS.

