

## Standard Equipment

Name	Part Number
Chain	6072218
Protective cover	6075819
Oil for chain	830752
Wrench 13/17 mm	830751
Wrench 4 mm	800447
Chain bar	6072217
File Ø 4	6071987

**NEW**

# DEPRAG

## INDUSTRIAL

**Explosive Environment  
Air Tools  
Impact Wrenches,  
Rock Drill, Saw  
Model SMP, SMS, DP, SH**



SMP 026-1/2"ZEX



SMP 068-3/4"ZEX



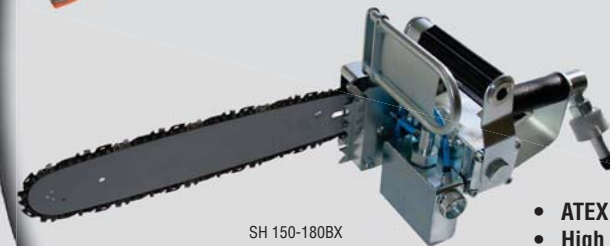
SMP 140-3/4"XEX



SMS 210-1"XEX



DP 220-011BX0EX



SH 150-180BX

- ATEX
- High power output
- Safe operation
- Easy control
- Simple to operate and maintain

Specifications subject to change without prior notice

## Design

### SMP 068-3/4" ZEX

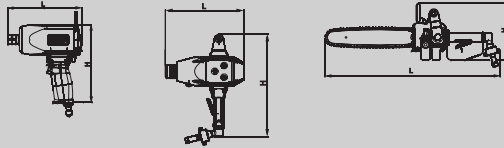
- EX-protection
- Z = Connection: Button
- X = Safety lever
- Drive size 3/4"
- Max. torque capability 068x10 = 680 Nm
- SMP/S = Impact Wrench (pistol/straight design)

### DP 220-011 BXOEX

- EX-protection
- O = Type of Connection
- X = Safety lever
- B = Basic design
- Speed x 100 [min<sup>-1</sup>], 011 = 1 100 min<sup>-1</sup>
- Power x 10 [W], 220 = 2 200 W
- Drill, pistol design

### SH 150-180 BX

- X = Safety lever
- B = Basic design
- Speed x 100 [min<sup>-1</sup>], 180 = 18 000 min<sup>-1</sup>
- Power x 10 [W], 150 = 1 500W
- SH = Chain saw



## CE IM2c X II 2 GD c II C T6 (80°C) X

	Impact Wrenches			
Model Part Number	SMP 026-1/2"ZEX 6061104A	SMP 068-3/4"ZEX 6061097A	SMP 140-3/4"XEX 6061105A	SMS 210-1"XEX 6061106A
For screws	M 10 - M 16	M 14 - M 24	M 16 - M 30	M 20 - M 36
Max. torque capability	Nm 260	680	1400	2100
Impact per minute	Hz 14	14	14	11
Air consumption (max. power/no load)	m <sup>3</sup> /min (cfm) 0,67/1,25 (23.7/44.1)	0,80/1,45 (28.3/51.2)	1,90/2,75 (67.1/97.1)	1,85/2,80 (65.3/98.9)
Speed (no load)	min <sup>-1</sup> (rpm) 10 000	6 500	4 600	3 600
Square drive size	mm (in) 12,7 (1/2")	19 (3/4")	19 (3/4")	25,4 (1")
I.D. of air inlet hose	mm (in) 10 (3/8")	10 (3/8")	16 (5/8")	16 (5/8")
Weight	kg (lbs) 2,3 (5.1)	4,0 (8.8)	8,7 (19.18)	10,5 (23.1)
Dimensions LxH	mm (in) 168x190 (6.6x7.5)	199x244 (7.8x9.6)	238x366 (9.4x14.4)	367x135 (14.5x5.3)
Noise level	dB(A) 85	90	90	90
Air connection	G 1/4"	G 1/4"	Rd 32	G 1/2"

Specifications at 90 psi (6,3 bar)

## Specifications

## Standard Equipment

Name	Part Number			
Hook	830740	830740	-	-
Industrial head 27	-	6011659	-	-
Industrial head 32	-	6011661	-	-
Industrial head 50	-	-	-	6011666

## Optional Accessories

Name	Part Number			
Industrial head 16	6075055	-	-	-
Industrial head 17	6072129	-	-	-
Industrial head 18	6075057	-	-	-
Industrial head 19	6072133	-	-	-
Industrial head 21	6075059	-	-	-
Industrial head 22	6075060	-	-	-
Industrial head 24	6072137	6011658	-	-
Industrial head 30	-	6011660	-	-
Industrial head 34	-	6011671	6011671	-
Industrial head 36	-	6011662	6011662	-
Industrial head 41	-	6011663	6011663	-
Industrial head 46	-	6011664	6011664	-
Limitier OMP Js 8	-	830743	-	-

## Specifications

	CE IM2c X II 2 GD c II C T6 (80°C) X		
	Rock Drill		
Model Part Number	DP 220-011 BXOEX 6061107A		
Speed (no load)	min <sup>-1</sup> (rpm)	1 100	
Max. power output	kW (hp)	2,2 (2.9)	
Air consumption (max. power)	m <sup>3</sup> /min (cfm)	2,70 (95.33)	
Air consumption (no load)	m <sup>3</sup> /min (cfm)	0,97 (34.3)	
I.D. of air inlet hose	mm (in)	19 (3/4")	
I.D. of watter inlet hose	mm (in)	6 (1/4")	
Weight	kg (lbs)	7,6 (16.75)	
Max. Ø of drill bit	mm (in)	42 (1-21/32")	
Dimensions LxH	mm (in)	292x382 (9.8x15.0)	
Noise level	dB(A)	87	
Air connection		Rd 32	

Specifications at 90 psi (6,3 bar), max. pressure of water 85 psi (6 bar)

## Standard Equipment

Name	Part Number
Screw cap	6014168
Water connection Js 6 -1/4"	6011809

## Optional Accessories

Name	Part Number
Hanger	6011754

## Specifications

	CE IM2c X II 2 G c II B T4 (130°C) X		
	Chain Saw - Full-Metal Construction		
Model - Lever start with safety lock Part Number	SH 150-180BX 6061125A		
Speed (no load)	min <sup>-1</sup> (rpm)	18 000	
Max. power output	kW (hp)	1,5 (2.0)	
* Air consumption (max.power / no load)	m <sup>3</sup> /min (cfm)	2,30 / 2,95 (81.2 / 104.2)	
I.D. of air inlet hose	mm (in)	16 (5/8")	
Max. length of chain bar	mm (in)	350 (13.8)	
Max. cutting diameter	mm (in)	340 (one side) / 690 (both sides) (13.4/27.2)	
Chain lubrication		Automatic	
Volume, oil container	dm <sup>3</sup>	0,25	
Chain brake		Automatic Chain Brake	
Measured and certified emission-level for acoustic-pressure A, L <sub>PAeq,T</sub> (dB/20µPa), measured at no-load according to Norm EN ISO 11 201		102	
Measured and certified emission-level for acoustic-power A, L <sub>WA,G</sub> (dB/1pW), measured at no-load according to Norm EN ISO 3746		117	
Certified acceleration-value of the vibration being transferred to hand-arm-system a <sub>hnd</sub> (m/s <sup>2</sup> ), measured at no-load according to Norm EN ISO 20 643		< 2,5	
Dimensions LxH	mm (in)	694x225 (27.3x8.9)	
Weight	kg (lbs)	7,6 (16.75)	
Air connection		Rd 32	
Air-inlet and exhaust-hose		Supplied without hose	

\* Measured by 6,3 bar  
Operating pressure - EX-area 4 bar      Operating pressure - NON EX-area 6,3 bar