

The robust SDS-plus X5L drill bit sets new standards

The solid tungsten carbide head is extremely robust and powerful – making it ideal for drilling holes in metal and reinforced concrete. Its specially designed cutting edges make this drill bit very durable – ensuring dimensional accuracy through to the last drilled hole.



Rotary Hammer GBH 4-32 DFR Professional:
The fastest multi-hammer in the 4kg class

- ▶ Wide range of applications in chiselling and drilling work and when working with a core cutter
- ▶ Drills up to 30% faster (25 mm diameter) than comparable tools from other manufacturers
- ▶ Low vibration levels of only 10 m/s² for less tiring work due to Bosch Vibration Control

Cordless Rotary Hammer GBH 36 VF-LI Professional and GBH 36 V-LI Professional:

As powerful as corded






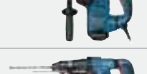











- ▶ As powerful as corded: up to 195 drilled holes (6 x 40 mm in concrete) with only one battery charge, ideal for outdoor use
- ▶ Pneumatic hammer mechanism with chisel function, optimised for drilling holes of 8–16 mm in concrete (max. 26 mm)
- ▶ Comes complete with a keyless chuck that also makes it suitable for drilling in wood and metal with straight-shank drill bits (GBH 36 VF-LI Professional)

	GBH 4-32 DFR Professional	GBH 36 V-LI Professional	GBH 36 VF-LI Professional
Rated power input (W) *	900	–	–
Battery voltage (V)	–	36	36
Single impact energy (J)	0–5	0–3	0–3
Weight (kg)	4.7	4.3 (including battery)	4.5 (including battery)
Drilling range:			
Drilling diameter in concrete, with hammer drill bits (mm)	6–32	4–26	4–26
Vibration emission value (m/s ²)/Uncertainty			
Hammer drilling in concrete	10/1.5	20/1.5	20/1.5
Chiselling	9/1.5	13/1.5	13/1.5
Part number	110V 0611332161 240V 0611332171	0611900R78 –	0611901R76 –

* 110V wattage may vary from those specified

More information about the professional blue power tools and accessories can be found at www.bosch-professional.com.

Range of applications of SDS-plus and SDS-max rotary hammers and impact drills at a glance

SDS-plus Rotary Hammers																																							
	Weight (kg)	Drilling diameter in concrete (mm)													Drilling diameter in masonry (mm)																								
		3	6	8	10	12	14	16	18	20	22	24	26	30	32	34	36	38	40	42	44	46	48	50	52	54	3	4	6	8	10	12	14	16	18	20	22	24	26
 GBH 2-20 D Professional	2.3	[Optimum use: 6-12mm; Total range: 6-20mm]													[Optimum use: 6-12mm; Total range: 6-20mm]																								
 GBH 2-23 REA Professional	3.5	[Optimum use: 10-18mm; Total range: 10-24mm]													(Without dust extraction) [Optimum use: 10-18mm; Total range: 10-24mm] (With dust extraction) [Optimum use: 6-12mm; Total range: 6-18mm]																								
 GBH 2-23 RE Professional	2.3	[Optimum use: 6-12mm; Total range: 6-24mm]													[Optimum use: 6-12mm; Total range: 6-24mm]																								
 GBH 2-26 DFR Professional with quick-change chuck	2.9	[Optimum use: 6-12mm; Total range: 6-26mm]													[Optimum use: 6-12mm; Total range: 6-26mm]																								
 GBH 2-26 DRE Professional without quick-change chuck	2.7	[Optimum use: 6-12mm; Total range: 6-26mm]													[Optimum use: 6-12mm; Total range: 6-26mm]																								
 GBH 3-28 DFR Professional with quick-change chuck	3.6	[Optimum use: 10-18mm; Total range: 10-32mm]													[Optimum use: 10-18mm; Total range: 10-32mm]																								
Not available in the UK.  GBH 3-28 DRE Professional without quick-change chuck	3.5	[Optimum use: 10-18mm; Total range: 10-32mm]													[Optimum use: 10-18mm; Total range: 10-32mm]																								
 GBH 4-32 DFR Professional	4.7	[Optimum use: 12-20mm; Total range: 12-32mm]													[Optimum use: 12-20mm; Total range: 12-32mm]																								
 GBH 36 VF-LI Professional	4.5	[Optimum use: 6-12mm; Total range: 6-26mm]													[Optimum use: 6-12mm; Total range: 6-26mm]																								
SDS-max Rotary Hammers																																							
	Weight (kg)	Drilling diameter in concrete (mm)													Drilling diameter in masonry (mm)																								
		3	6	8	10	12	14	16	18	20	22	24	26	30	32	34	36	38	40	42	44	46	48	50	52	54	2	4	6	8	10	12	14	16	18	20	22	24	26
 GBH 5-40 DCE Professional	6.8	[Optimum use: 12-20mm; Total range: 12-40mm]													[Optimum use: 12-20mm; Total range: 12-40mm]																								
 GBH 7-46 DE Professional	8.2	[Optimum use: 12-20mm; Total range: 12-46mm]													[Optimum use: 12-20mm; Total range: 12-46mm]																								
 GBH 11 DE Professional	11.1	[Optimum use: 12-20mm; Total range: 12-52mm]													[Optimum use: 12-20mm; Total range: 12-52mm]																								
Impact Drills																																							
	Weight (kg)	Drilling diameter in concrete (mm)													Drilling diameter in masonry (mm)																								
		3	6	8	10	12	14	16	18	20	22	24	26	30	32	34	36	38	40	42	44	46	48	50	52	54	2	4	6	8	10	12	14	16	18	20	22	24	26
 GSB 16 RE Professional	2.2	[Optimum use: 6-12mm; Total range: 6-18mm]													[Optimum use: 6-12mm; Total range: 6-18mm]																								
 GSB 19-2 RE Professional	2.7	[Optimum use: 6-12mm; Total range: 6-20mm]													[Optimum use: 6-12mm; Total range: 6-20mm]																								
 GSB 19-2 REA Professional	3.2	[Optimum use: 6-12mm; Total range: 6-18mm]													(Without dust extraction) [Optimum use: 6-12mm; Total range: 6-20mm] (With dust extraction) [Optimum use: 6-12mm; Total range: 6-12mm]																								
 GSB 21-2 RE Professional	2.8	[Optimum use: 6-12mm; Total range: 6-24mm]													[Optimum use: 6-12mm; Total range: 6-24mm]																								
 GSB 21-2 RCT Professional	2.8	[Optimum use: 6-12mm; Total range: 6-24mm]													[Optimum use: 6-12mm; Total range: 6-24mm]																								