Heavy-Duty Bolt Cutters


HDBC36

- Unique cam bolt blade adjustment for easy cutter alignment.
- Forged steel blades for long life.
- Clevis-mounted blades for greater strength.
- Custom rubber grips for maximum power.

CAT. NO.	UPC NO.	DESCRIPTION
HDBC24	11273	Heavy-Duty Bolt Cutter – 24" (610 mm) long
HDBC30	11374	Heavy-Duty Bolt Cutter – 30" (762 mm) long
HDBC36	11275	Heavy-Duty Bolt Cutter – 36" (914 mm) long
HDBC42	11276	Heavy-Duty Bolt Cutter – 42" (1067 mm) long
11342	11342	Blade Unit for HDBC24
11344	11344	Blade Unit for HDBC30
11346	11346	Blade Unit for HDBC36
11348	11348	Blade Unit for HDBC42

SPECIFICATIONS

Weight

HDBC24	5.8 lbs. (2.6 kg)
HDBC30	8.9 lbs. (4 kg)
HDBC36	13.3 lbs. (6 kg)
HDBC42	19.8 lbs. (9 kg)

	CAPACITY	
CAT. NO.	RB85*	RC40*
HDBC24	3/8" (9.5 mm)	9/32" (7.1 mm)
HDBC30	1/2" (12.7 mm)	5/16" (7.9 mm)
HDBC36	5/8" (15.9 mm)	11/32" (8.7 mm)
HDBC42	3/4" (19.1 mm)	3/8" (9.5 mm)

*Indicates bolt hardness in Rockwell units

Heavy-Duty Bolt Cutters with Fiberglass Handles


HDFBC18

- Unique cam bolt blade adjustment for easy cutter alignment.
- Forged steel blades for long life.
- Clevis-mounted blades for greater strength.
- Custom rubber grips for maximum power.
- Fiberglass handles are tough and lightweight.

CAT. NO.	UPC NO.	DESCRIPTION
HDFBC18	11277	Heavy-Duty Bolt Cutter with Fiberglass Handles – 18" (457 mm) long
HDFBC24	11278	Heavy-Duty Bolt Cutter with Fiberglass Handles – 24" (610 mm) long
HDFBC30	11279	Heavy-Duty Bolt Cutter with Fiberglass Handles – 30" (762 mm) long
HDFBC36	11280	Heavy-Duty Bolt Cutter with Fiberglass Handles – 36" (914 mm) long
11367	11367	Blade Unit for HDFBC18
11342	11342	Blade Unit for HDFBC24
11344	11344	Blade Unit for HDFBC30
11346	11346	Blade Unit for HDFBC36

SPECIFICATIONS

Weight

HDFBC18	3.4 lbs. (1.5 kg)
HDFBC24	10.3 lbs. (4.7 kg)
HDFBC30	4.9 lbs. (2 kg)
HDFBC36	7.6 lbs. (3.4 kg)

	CAPACITY	
CAT. NO.	RB85*	RC40*
HDFBC18	5/16" (7.9 mm)	7/32" (5.6 mm)
HDFBC24	3/8" (9.5 mm)	9/32" (7.1 mm)
HDFBC30	1/2" (12.7 mm)	5/16" (7.9 mm)
HDFBC36	5/8" (15.9 mm)	11/32" (8.7 mm)

*Indicates bolt hardness in Rockwell units