

COMPACTCUT 202

LISSMAC

CONSTRUCTION TECHNOLOGY

IDEALLY SUITED FOR SMALL AND MEDIUM SIZED REPAIR WORKS
IN ASPHALT AND CONCRETE

- Floor saw in robust and compact construction
- The smooth raising and lowering of the saw blade with a closed threaded spindle prevents damaging of the saw blade
- Adjustable cutting depth indicator for all saw blade diameters
- A large water tank reduces work interruptions
- The water cooling system provides an optimum saw blade cooling, this guarantees a longer saw blade life
- Blade guard easily foldable
- Simple service operations - good access to engine and cutting shaft
- With a parking brake
- Height adjustable handles for ergonomic Operation
- Connection for external water supply with separately adjustable water tap
- Vibration-damping handle reduces the vibrations which can affect the user and improves the working conditions



COMPACTCUT 202 P



COMPACTCUT 202 D

TECHNICAL DATA	COMPACTCUT 202 P	COMPACTCUT 202 D
cutting depth max.	200 mm	200 mm
cutting depth setting	stepless threaded spindle with depth gauge	
saw blade Ø max.	500 mm	500 mm
arbor size	25.4 mm	25,4 mm
drive motor	Honda petrol 1-cylinder	Kohler petrol 1-cylinder
output power max.	8.7 kW, 11.7 hp	7.5 kW / 10.1 hp
saw blade speed	2500 ' /min.	2700 ' /min.
dimensions (L/W/H)	1195/620/1010 mm	1195/620/1010 mm
weight	110 kg	126 kg



COMPACTCUT 202 P



COMPACTCUT 202 D

FLOOR SAWS					NR.
COMPACTCUT 202 P without diamond blade, incl. blade guard 500 mm					1094060
COMPACTCUT 202 D without diamond blade, incl. blade guard 500 mm					1094059

TOOL RECOMMENDATION	Ø in mm	Segments(LxWxH)	No.	Bore hole	Article No.
TRENDLINE ASPHALT	450	40 x 3,6 x 10	28	25,4 mm	791121
TRENDLINE ASPHALT	500	40 x 3,6 x 10	30	25,4 mm	791122
TRENDLINE CONCRETE LASER	450	40 x 3,6 x 10	32	25,4 mm	791149
TRENDLINE CONCRETE LASER	500	40 x 4,0 x 10	36	25,4 mm	791151