



THE OCTAPAD CONCRETE SLAB LIFTING SYSTEM is designed for concrete slab removal during road and bridge construction projects. Each of the 8 pads has an individual vacuum that can be shut off for areas of the slab that are too damaged for lifting. The Octapad is designed for use with excavators that can lift and place materials directly in a truck for removal from the jobsite without re-handling. Innovative vacuum technology allows for complete removal of the slab from the road bed, leaving the sub-base undisturbed for the subsequent patch pour.

- Designed to lift deteriorated concrete slabs from roadways and bridge decks
- Compatible with RC Series vacuum lifters
- Lift capacity of 11,888 lb (5.4 tonne)
- Consists of eight 14" x 20" flat pads with individual vacuum valves able to be shut off when directly over a crack or pothole
- Engineered to lift reinforced concrete slabs up to 6' wide x 12' long x 12" thick
- Greatly reduces the need for traditional slab-removal methods such as air or hydraulic hammers, drills, cables and slab buckets
- CE certified and OSHA compliant

SPECIFICATIONS

SYSTEM	CAPACITY	DIMENSIONS
OCTAPAD	11,888 lb (5.4 tonne)	L 127" (3226 mm) H 23" (584 mm) W 39" (991 mm) Weight 1,370 lb (621 kg)

RC SERIES SPECIFICATIONS

LIFTER	CAPACITY	DIMENSIONS (WITH ADAPTER)
RC 10/ RC 10H	22,000 lb (10 tonne)	L 103" (2616 mm) H 77" (1955 mm) W 21" (533 mm) Weight 2,132 lb (967 kg)
RC 12/ RC 12H	26,400 lb (12 tonne)	L 103" (2616 mm) H 77" (1955 mm) W 21" (533 mm) Weight 2,132 lb (967 kg)
RC 16/ RC 16H	35,200 lb (16 tonne)	L 103" (2616 mm) H 74" (1880 mm) W 22" (559 mm) Weight 2,397 lb (1087 kg)
RC 20/ RC 20H	44,000 lb (20 tonne)	L 103" (2616 mm) H 76.5" (1943 mm) W 21" (533 mm) Weight 2,560 lb (1161 kg)

PARTS & ACCESSORIES

PT7401-000	Vac Filter Element
PT3000-300	Tough Seal™, 50 ft (15.2 m)

