





RC150T

ADVANCED DATA SHEET

DATA SHEET







DETAILS	
Model Name	RC150T
Model Title	26" X 14" Compact Tracked Jaw Crusher
Category	Crushers
Туре	Jaw
Brand	RubbleCrusher
Description	The RubbleCrusher RC150T is a tracked jaw crusher and the go-to machine for small to medium-sized crushing projects. This plant offers on-site recycling of construction and demolition materials, capable of crushing at up to 50 tph. It's an ideal solution for contractors, landscapers, pavers and hardscapers

PROCESSED MATERIALS

- Asphalt
- Brick
- Concrete
- Demolition Waste
- Gravel

DATA SHEET







RECOMMENDED USE	
Best For	Crushing small pieces of concrete, tile waste. Small to medium-sized projects; on-site recycling of construction and demolition materials
Good For	Concrete, brick, cinder block and concrete pavers. Asphalt in cold conditions. Contractors needing compact, mobile solutions
Not Built For	Large production of aggregates. Rock
Best Loader	Mini excavator, by hand

KEY SPECIFICATIONS	
Ton per hour	5 - 50 TPH
Operating Weight	7700 lbs
Size Out	5/8" - 4"

DATA SHEET

RC150T





OTHER SPECIFICATIONS	
Size In	11" - 18"
Transport Size (L x W x H)	14'8" X 7'1" X 6'7"
Tank Capacity	10.5 gallon
Engine Power	38 hp / 28kW
Jaw Size	26" X 14"
Max Rock Size In	11" - 18"
Stockpile Height	4'3"
Power Source	Diesel Hydraulic
Mobility	Tracked
Engine Type	Yanmar tier 4
Working Size (L x W x H)	14'8" X 7'1" X 7'8"





FEATURES

- Quick set-up time
- Compact and mobile with large jaw
- Fully automatic hydraulic adjust crusher gap setting (no manual spring tensioning)
- Anti clogging mechanism (auto reverse of jaw based on blocked jaw cavity)
- Reversible jaw good for asphalt
- Remote control for tracks and crusher operation
- US Compliant Caterpillar tier 4 diesel engine
- Rubber tracked undercarriage
- Hydraulic product conveyor

ADD-ONS	DESCRIPTION
Magnetic Head Drum	This pulley replaces the head drum pulley at the top of the exit conveyor with a rare earth magnet pulley to separate metal (e.g. wire, rebar, etc) as crushed material comes of the conveyor.