

# J40

## HIGHLY PORTABLE JAW CRUSHER

The J40 Jaw Crusher continues McCloskey's focus on quality, durability, and productivity. With heavy duty cheekplate design, 40" wide jaw and user-friendly control panel with excellent machine diagnostics, the J40 provides contractors with a highly portable option while meeting all production expectations. At 2.5 metres wide, it's ideal for applications that require a high degree of mobility.

Maximum productivity is delivered through the enhancements to the deeper jaw box, including a faster jaw speed and a larger gap between the crusher discharge and main conveyor feedboot.

The J40 retains the core values expected in a full size McCloskey Jaw Crusher, including high capacity production and heavy duty build, packaged for efficiency and mobility.



### CONTROL PANEL

User friendly waterproof and dustproof control panel. Allows monitoring of pressures, fluid levels and fuel consumption. Provides push button control of jaw, track and feeder functions.



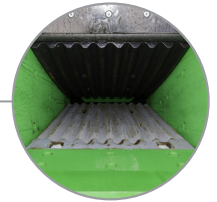
### MAIN CONVEYOR

36" main conveyor as standard, giving large stockpile capacity. Conveyor lowers and raises hydraulically.



### JAW CRUSHER

True 40" x 24" jaw with reversible hydrostatic drive, reversible jaw plates, and fully hydraulic closed side setting (CSS) adjust.



### FEEDER

Folding Hardox® hopper mounted over vibrating pan feeder built with steeper angles to reduce material sticking. Feeder rate regulated manually or automatically by load sensing jaw.



### OPTIONAL MAGNET

Optional overband magnet enables magnetic material separation from the source material.



### IDEAL TRANSPORT SIZE

At only 2.5 m wide, the J40 is easily transported between job sites.



Engine 225 hp (166 kW) Diesel

Transport Height 10' 6" (3.20m)

Transport Length 45' 2.6" (13.78m)

Transport Width 8' 2.5" (2.50m)

Weight-w/ magnet & side conveyor 76,280 lb (34,600kg)

Crushing Chamber 40" (wide) x 24" (pitman opening)

Stockpile Height - Main Conveyor 11' 4.2" (3.47m)

Stockpile Height - Side Conveyor 8' 2" (2.50m)