Fx275 Qtv

Features and Benefits:

- Increased hydraulic flow range for use on a wider range of carriers
- Mono-block design eliminates a separate cylinder, fronthead and thru-bolts
- > Improved Dust Intake Prevention system increases reliability
- Replaceable cylinder liner with concentric porting keeps piston aligned for maximum impact performance
- Improved valve design reduces hydraulic fluid temperatures which increases performance
- Square body design for superior strength
- 3-point sealing system prevents internal contamination
- > Redesigned piston increases surface contact to working steel
- Improved dampening system keeps breaker properly secure in cradle to reduce wear
- > Qtv cradle for improved protection, sound suppression and dampening
- Increased and improved lubrication to critical components
- Longer thrust bushing for increased internal alignment also insures direct impact with piston



FORMERLY KENT DEMOLITION TOOLS

Fx275 Qtv

The most popular in the Fx Series line-up, the Fx275 Qtv made for excavators in the 21 to 33 ton range, and is a brute among hammers. Built to take punishment, the Fx275 Qtv hammer can handle road removal, reduction of bridge pylons, foundation demolition, and the extremes of quarry applications. Incorporating the latest in design technology, it also offers less maintenance and downtime and smoother operation.

The new square mono-block body design eliminates thru-bolts increasing durability and reducing maintenance and failure due to broken bolts. An increased hydraulic flow range allows the hammer to be used on a wider range of carriers for greater inventory utilization.

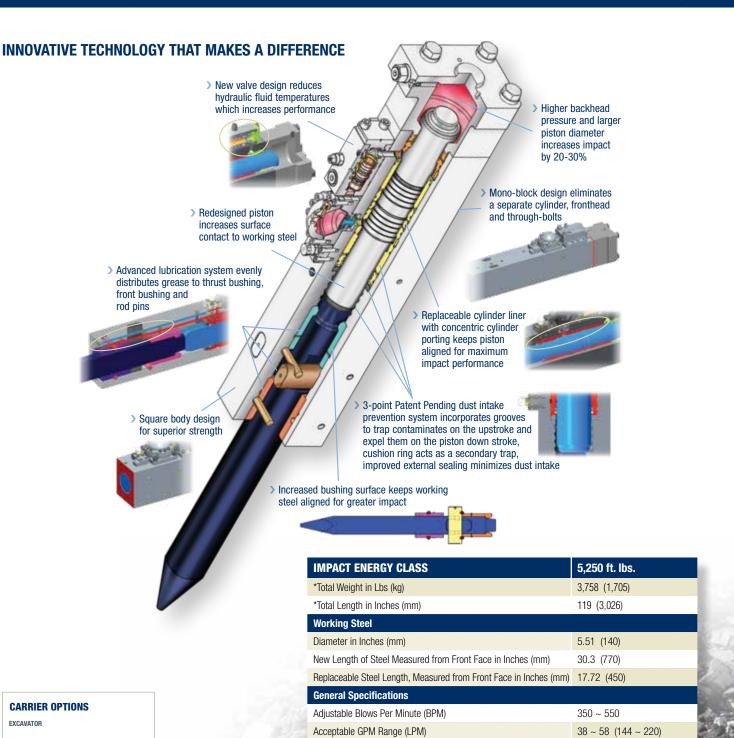
Operators appreciate performance features that include a new valve design to reduce hydraulic fluid temperatures. A redesigned piston enhances surface contact to working steel, while a larger bushing surface keeps it aligned for greater impact. A replaceable cylinder liner increases tool life and reduces time-consuming maintenance. A higher back head pressure and large piston diameter increase the impact energy by up to 20-30% over previous models. The one-piece enclosure reduces noise levels making it a perfect choice for reduced noise applications.

All Furukawa hammers come complete with exclusive Pro-Pak for ease of installation. The Pro-Pak includes hose whips, mounting hardware, standard working steel and tool kit with operating manual at no additional charge.

FxSERIES

NO torquing of Thru-Bolts.NO broken Thru-Bolts.NO downtime due to Thru-Bolts.

Why? NO THRU-BOLTS.





www.frdusa.com

CORPORATE HEADQUARTERS

*Note: Total weight and total length include

standard working steel

and universal top cap less mounting pins

and bushings.

711 Lake Street, Kent, OH 44240 **Ph:** 330-673-5826

Toll Free: 1-800-527-2282

Fax: 330-673-5826

SOUTHEAST SALES AND SERVICE FACILITY

Recommended Carrier Range in U.S. Tons (tonnes)

Acceptable PSI Range (Bar)

85 dB(A) @

Carrier Options

155 Dexter Road Spartanburg, SC 29303 **Ph:** 864-541-0125 WEST COAST SALES AND SERVICE FACILITY

7730 Security Circle Reno, NV 89506 **Ph:** 775-260-7366 2,320 ~ 2,610 (160 ~ 180)

~ 14 meters

21 ~ 33 (19 ~ 30)