



FORTEX
ENGINEERED FOR IMPACT

IMPACT HAMMERS

Demolition & Recycling Equipment

Models **FTX-45Q to FTX-135Q**



Extreme
Vibration Damping



Advanced
Noise Suppression



High Impact
Energy



Heavy-Duty
Construction



FTX-45Q



FTX-53Q



FTX-68Q



FTX-75Q



FTX-85Q



FTX-100Q



FTX-135Q

BUILT TO BREAK. BUILT TO LAST.



FORTEX
ENGINEERED FOR IMPACT



IMPACT HAMMERS

TECHNICAL SPECIFICATIONS

FTX-Q SERIES | 7 MODELS

MODEL RANGE

FTX-Q | QUIET BOX-TYPE HOUSING

FORTEX MODEL	MOUNTING GROUP	OPERATING WEIGHT (kg)	CHISEL DIAM. (mm)	EXCAVATOR CLASS (t)
FTX-45Q	2	120	45	1.2-3
FTX-53Q	3	150	53	2-4.5
FTX-68Q	4	280	68	4-9
FTX-75Q	5	360	75	5-12
FTX-85Q	5	580	85	7-15
FTX-100Q	6	920	100	12-20
FTX-135Q	9	1,600	135	18-28

HYDRAULIC PERFORMANCE

SUPPLIER-DERIVED TECHNICAL DATA

FORTEX MODEL	OIL FLOW (L/min)	WORKING PRESS. (kg/cm ²)	IMPACT RATE (bpm)	HOSE (inch)	BACK HEAD (kg/cm ²)
FTX-45Q	20-40	90-120	700-1200	3/8 or 1/2	14-16
FTX-53Q	25-50	90-120	600-1100	1/2	14-16
FTX-68Q	40-70	110-140	500-900	1/2	16
FTX-75Q	50-90	120-150	400-800	1/2	16
FTX-85Q	60-100	130-160	400-800	3/4	16
FTX-100Q	80-110	150-170	350-700	3/4	16
FTX-135Q	90-120	150-170	350-600	1	16

Q-SERIES DESIGN

BUILT TO BREAK. BUILT TO LAST.

HOUSING

Fully enclosed / noise-reducing

BACK HEAD

See model values above

VALVE POSITION

Internal (all models)

ACCUMULATOR PRESSURE

Not specified in supplied data

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FORTEX model weights and carrier classes; specifications subject to technical confirmation.

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