

BREAKER MODEL

 $36\,ST$ side Connection

STRONGER

Piston Design

Stronger impact with the increased impact power and upgraded piston design!

Membrane and Accumulator

The breaker can break even the most rigid material by impacting with the optimum energy every single time thanks to its highly durable membrane and accumulator.

MORE RELIABLE

Hydraulic Suspension

When the breaker blank-fires, the oil cushioning feature will stop the piston from hitting the cylinder. This way, the lifetimes of the parts will be prolonged.











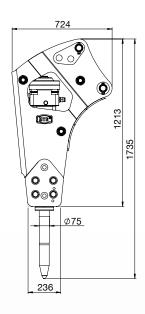


TECHNICAL INFORMATION

36 ST

Working weight (*) kg	380		
Impact energy joule	900		
Impact frequency bpm	520~1000		
Min. & Max. Oil supply 1/m	50~100		
Operating pressure bar		120	
Tool diameter mm		75	
Sound power level (**) LWA dB		130	
Skid steer	Optimum range	3,8~5,5	
	Wide range (***)	2,8~6,9	
Mini excavator ton	Optimum range	6~9	
	Wide range (***)	5~10	

^(*) Includes the approximate breaker, bracket, standard tool, and hose weights.

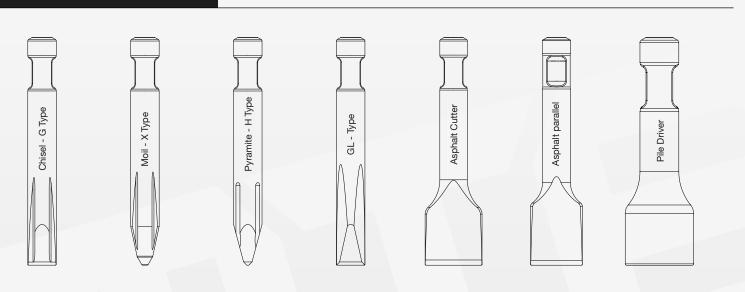




TOOL PROPERTIES

	Pyramid	Moil	Chisel	Blunt
Operating Principle				
Key Properties	Breaking in four directions General demolition	Breaking in all directions Suitable for general use	Breaking in two directions Suitable for general purpose by demolition	Good energy transfer Demolition – Impact breaking

SPECIAL TOOLS





^(**) Guaranteed sound power testing results according to directive 2000/14/EC (Guaranteed dB(A)=Measured Value +3 dB) (***) If the carrier machine is out of optimum range, ask the carrier machine manufacturer for allowed attachment weight