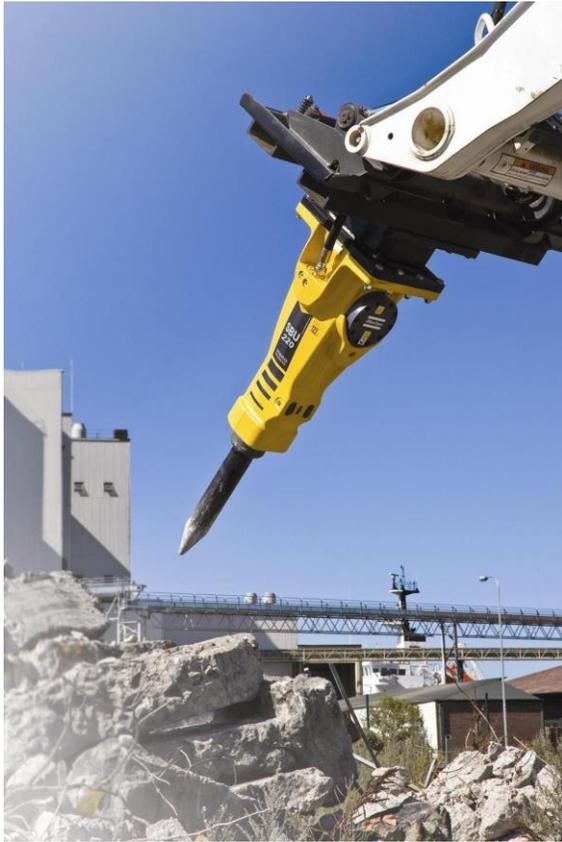


# SBU 220



## SBU Hydraulic Breakers for Carriers from 2.5 up to 6.0 Ton weight

The SB range of hydraulic breakers represent a unique concept in breaker technology with a patented, one-piece housing construction, the Solid Body concept. SB breakers have an outstanding power to weight ratio and are quick and easy to position. One piecing housing also means fewer components and less maintenance.



### Technical Specifications

<b>Carrier Weight Class</b>	6173 – 13,228 lbs
<b>Service Weight</b>	494 lbs
<b>Oil Flow</b>	11 – 20 GPM
<b>Operating Pressure</b>	1450 - 2175 Psi
<b>Impact Rate</b>	750 - 1400 blows/min
<b>Working Tool Diameter</b>	2.56 Inch
<b>Working Length of Tool</b>	11.8 Inch
<b>Max Hydraulic Input Power</b>	17 kW
<b>Sound Power Level Guaranteed</b>	118 dB(A)
<b>Sound Pressure Level (r=10m)</b>	90 dB(A)

### Features & benefits

- AutoStart
- Energy recovery
- Solid Body concept
- Noise reduction
- Dust protection
- Overload protection valve
- Double tool retainer bars
- Integrated maintenance free accumulator

### Applications

- Road construction
- Smaller trenching and demolition jobs
- Building renovation
- Landscaping
- Boulder size reduction in quarries

**Complete with hoses, chisel (or point), and bracket for ECR**  
38

