

**BREAK  
THROUGH.  
BUILD  
BEYOND.**

# Red R260

## STANDARD EQUIPMENTS

-  High Pressure Accumulator
-  High Efficiency & Performance
-  Dust Protection
-  Solid Cabin Design
-  Vibration Absorption
-  Noise Absorption
-  Nut Free Tie Rod Design
-  Anti Blank Firing

## OPTIONAL EQUIPMENTS

-  Automatic Lubrication
-  Underwater Equipment
-  Reinforced Outer Cabin
-  Fast Attachment Replacement Device
-  Flow Secure Valve
-  Impact Clock - Preventative Maintenance

## CONSISTENT POWER IN TOUGH SITES

HKM Red 260M is engineered to bring continues high demolition power to your jobsite.

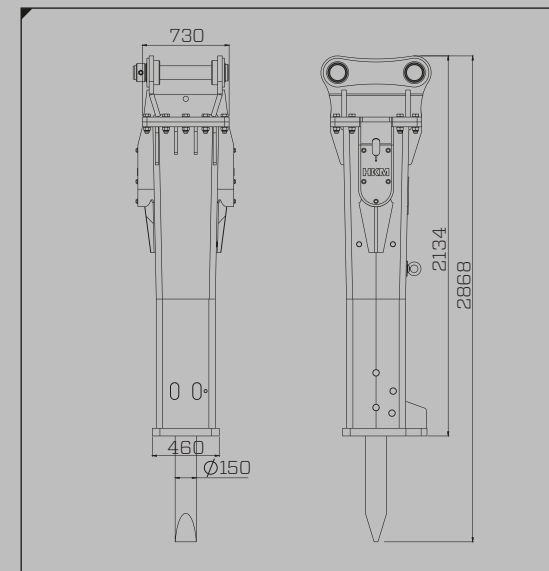
With its high pressure accumulator located on top of main valve body, it ensures high breaking performance.

And thanks to its nut free tie rod design, now its tie rods are shorter and tightened directly to front head body which mean less tie rod trouble. High demolition power does not longer mean more spare part cost.

R 260M can be customized according to your demands too. Options like long all in one bushing for better service life in tunnel jobsites, reinforced housing for extremely abrasive mine sites, underwater kit are engineered to make R 260M your favorite tool in all conditions.

## TECHINAL SPECIFICATIONS

### | HKM RED 260 |



### | TECHNICAL DATA |

|                         |         |
|-------------------------|---------|
| Operational Weight (kg) | 2510    |
| Carrier Weight (ton)    | 29-40   |
| Tool Diameter (mm)      | 150     |
| Working Pressure (bar)  | 130-150 |
| Oil Flow (l/min)        | 170-240 |
| Impact Rate (bpm)       | 400-550 |

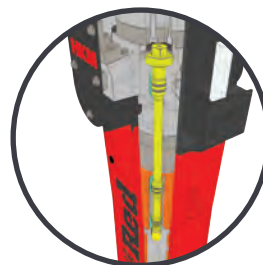
**More powerful and efficient  
in extreme conditions with  
reinforced cabin design,  
additional control valves and  
mining operation options.**

# Red LINE



| TECHNICAL SPECIFICATIONS | R50     | R100    | R150    | R200    | R250    | R260    | R300    | R350    |
|--------------------------|---------|---------|---------|---------|---------|---------|---------|---------|
| Operating Weight (kg)    | 370     | 960     | 1650    | 1842    | 2250    | 2510    | 2960    | 3750    |
| Tool Diameter (mm)       | 75      | 100     | 120     | 130     | 140     | 150     | 160     | 175     |
| Input Power (kw)         | 15,0    | 18,4    | 30,3    | 32,5    | 45,5    | 47,8    | 49,0    | 52,5    |
| Operating Pressure (bar) | 110-130 | 120-140 | 120-140 | 120-140 | 130-150 | 130-150 | 130-150 | 130-150 |
| Oil Flow (l/min)         | 50-100  | 70-100  | 100-180 | 120-180 | 160-230 | 170-240 | 170-250 | 210-240 |
| Impact Rate (bpm)        | 500-900 | 350-650 | 350-600 | 400-550 | 400-550 | 400-550 | 300-450 | 300-400 |
| Carrier Weight (ton)     | 3-9     | 10-16   | 18-26   | 22-29   | 25-34   | 29-40   | 33-45   | 40-55   |

# Red LINE SUPERIORITIES



Nut free tie rod design

Optimum piston stroke length, minimum excess energy

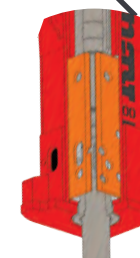
Automatic lubrication with hydraulic control \*



Reinforced housing against extreme conditions \*



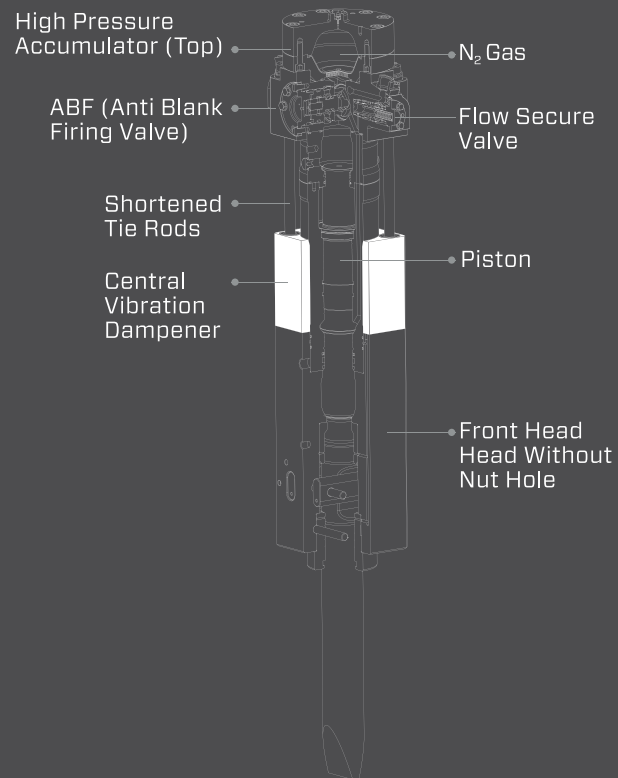
Maximum sound and vibration dampening with increased wear plates



\* Optional Equipments

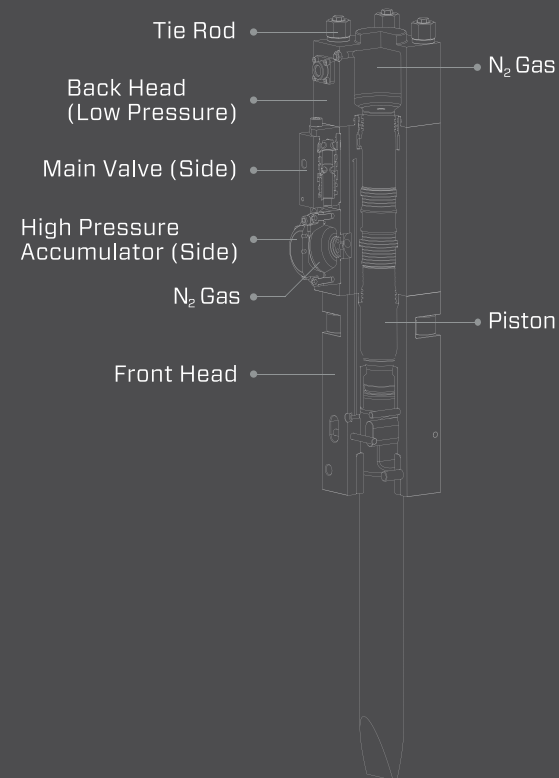
Red Line / Hydraulic

# Red



Grey Line / Hybrid

# Grey



**BREAK THROUGH. BUILD BEYOND. HKM**

**Showroom**

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