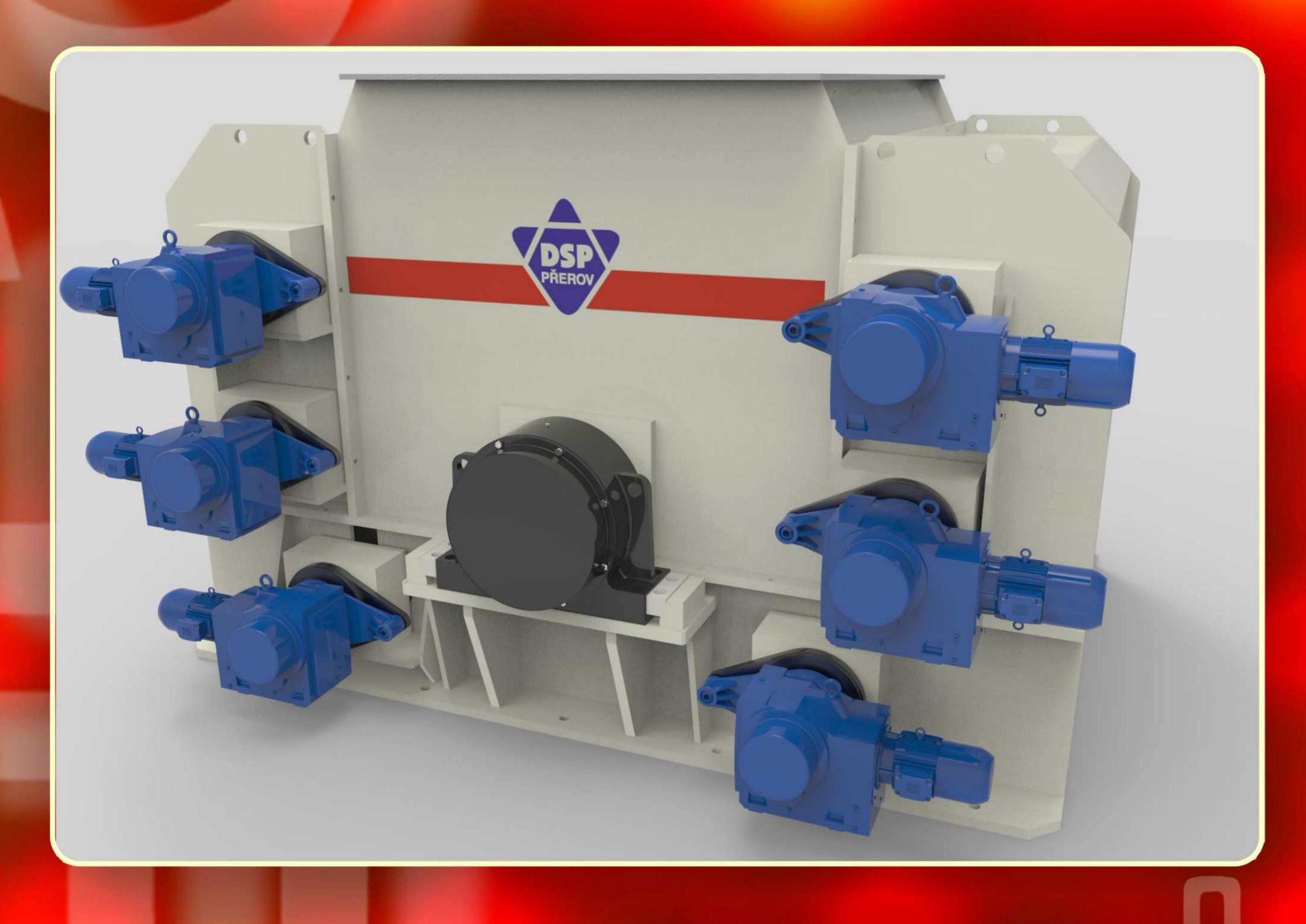
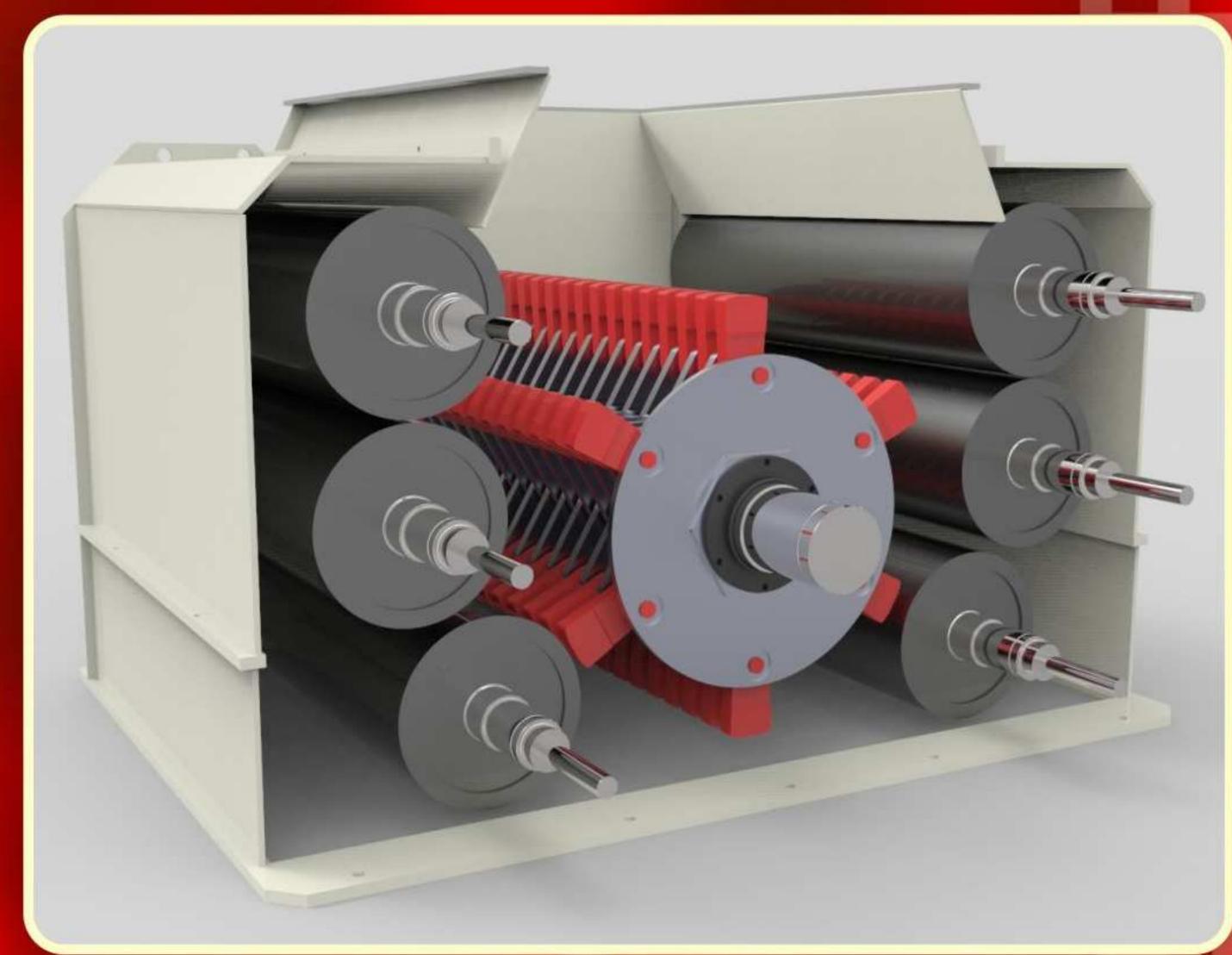
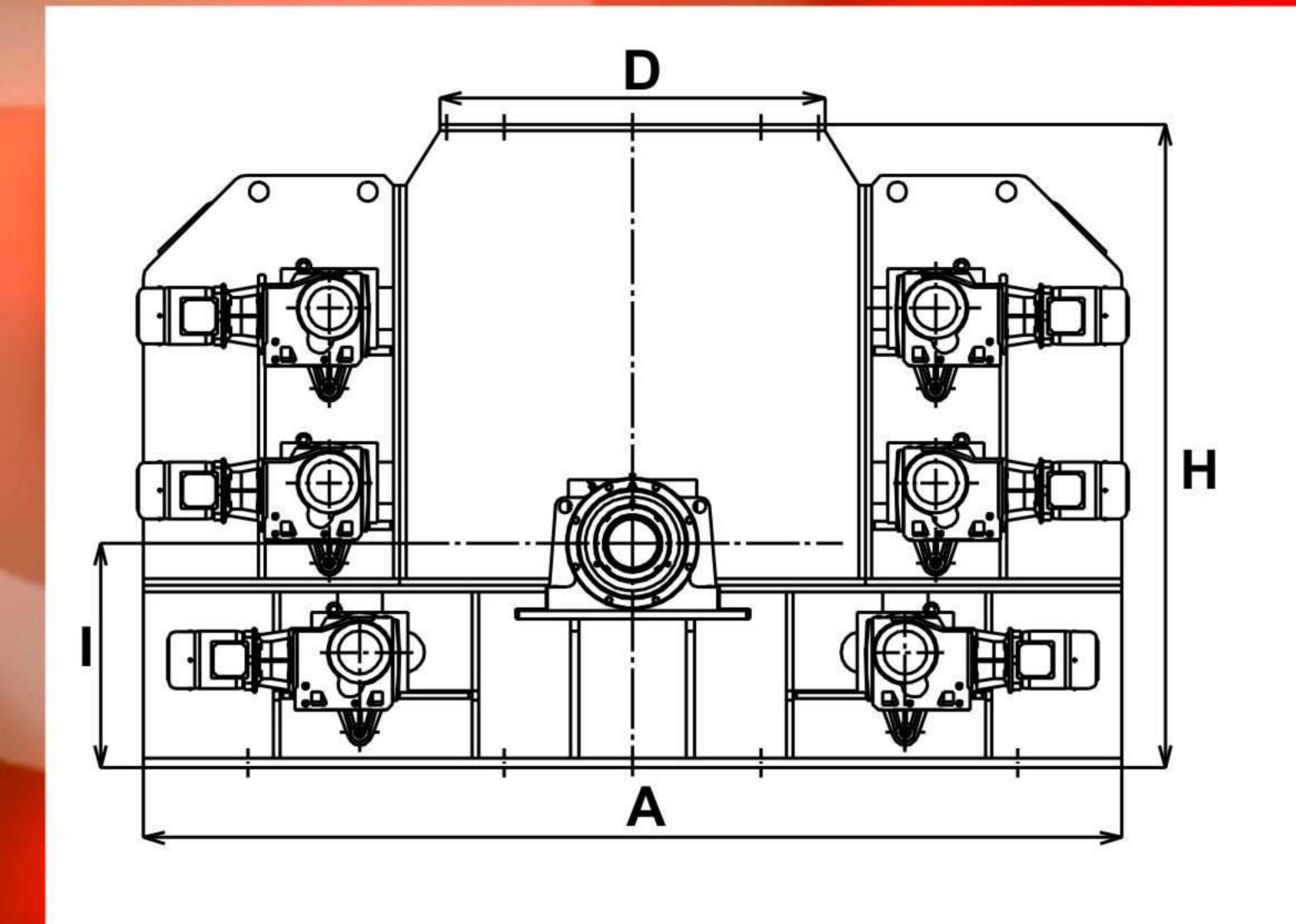
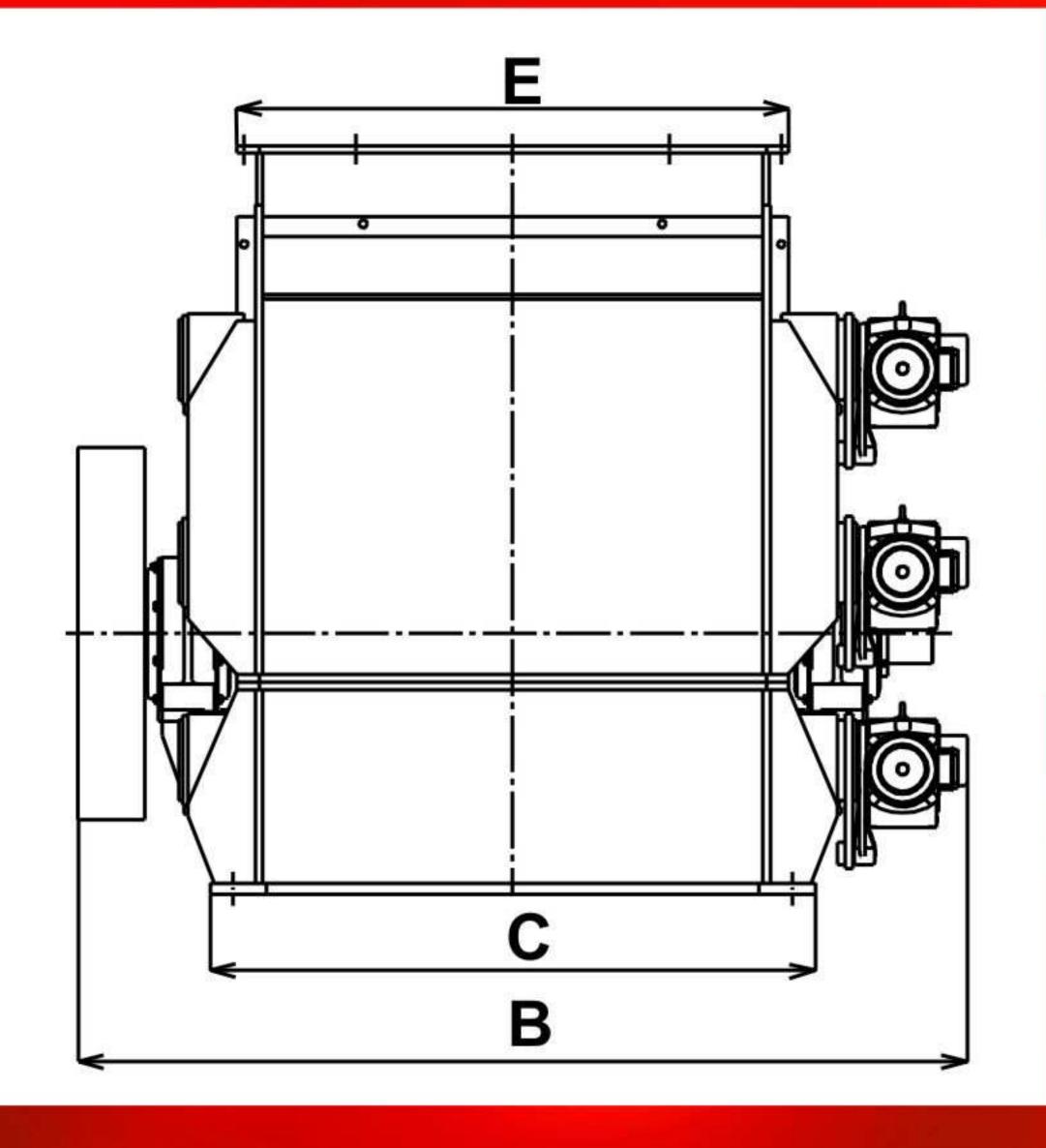
Hammer Crushers HCR





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| Model Name | A | В | С | D | E | H | |
|--------------------|------|------|------|------|------|------|-----|
| HCR 125x125 (5777) | 3050 | 2400 | 1620 | 1200 | 1480 | 2010 | 700 |
| HCR 160x220 (5789) | 3900 | 3650 | 2700 | 1560 | 2500 | 2570 | 900 |

Hammer crushers HCR

The hammer crushers HCR are used for crushing sticky materials. Typical crushed materials are coal and lignite with clay constituents, ceramic and brick clays or gypsum.







Advantages

- big capacity and high reduction ratio of the crusher's product
- resistance against sticking of the crushed material
- the ability to process sticky materials
- rollers on both sides of the crusher significantly reduce likelihood of sticking material during crushing
- reversing the rotation of the rotor ensures even wear for double-sided hammers without their demounting and rotation
- the possibility to drive the rotor through a flexible coupling and also through the belt drive

| Model Name | (5777) HCR 125x125 | (5789) HCR 160x220 | |
|------------------|-----------------------|-----------------------|------|
| Weight | [t] | 17 | 38 |
| Power installed | [kW] | 400 | 1250 |
| Max. feed volume | [m ³] | 0,06 | 0,1 |
| Max. feed size | [mm] | 500 | 800 |
| Capacity (coal) | [t/h] | 900 | 2500 |

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