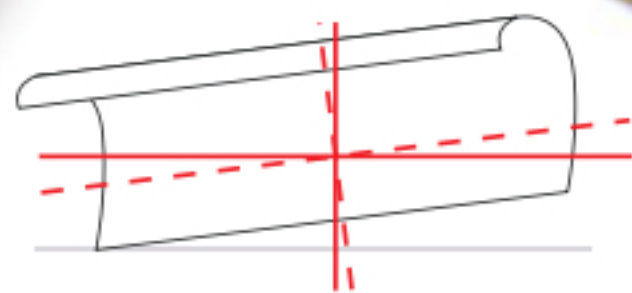


SERIE

LSP - LSM



Oscillazione centrale della lama
Central swinging of the blade



| MOD |  |  |  |  |  |  |  |
|---------|---|---|---|---|---|---|---|
| | Code | mm | mm | mm | mm | ° | Kg |
| LSP1200 | LSP001DG | 1200 | 900 | 520 | 720 | 35 | 125 |
| LSP1400 | LSP002DG | 1400 | 1100 | 520 | 720 | 35 | 140 |
| LSP1600 | LSP003DG | 1600 | 1300 | 520 | 720 | 35 | 150 |
| LSP1800 | LSP004DG | 1800 | 1500 | 520 | 720 | 35 | 170 |
| LSP2000 | LSP005DG | 2000 | 1700 | 520 | 720 | 35 | 190 |
| LSP2200 | LSP006DG | 2200 | 1900 | 520 | 720 | 35 | 210 |
| LSM1800 | LSM001DG | 1900 | 1500 | 790 | 1050 | 35 | 420 |
| LSM2000 | LSM002DG | 2100 | 1700 | 790 | 1050 | 35 | 450 |
| LSM2200 | LSM003DG | 2300 | 1900 | 790 | 1050 | 35 | 480 |
| LSM2500 | LSM004DG | 2600 | 2200 | 790 | 1050 | 35 | 510 |
| LSM2700 | LSM005DG | 2800 | 2400 | 790 | 1050 | 35 | 540 |
| LSM2900 | LSM006DG | 3000 | 2600 | 790 | 1050 | 35 | 590 |