# PFH 26 | 26 mm SDS-plus 2-mode fixing hammer

- Most compact, slimline fixing hammer available in its class.
- Unmatched performance with 2.4 J blow energy and 4500 bpm.
- Lowest vibration at drilling into concrete: only 13.5 m/s².
- Extreme Milwaukee® durability thanks to Integrated metal block technology.
- Innovative and patented internal weight reduction technology.
- Hammer stop function - turns off the hammering action - for screw driving applications or drilling without percussion in wood/metal.
- Brush rotation ring (for same power in forward & reverse action).

| | PFH 26 |
|---|---|
| Blow energy (EPTA)(J) | 2.4 |
| Full load hammer action (bpm) | 0 - 4500 |
| Full load speed (rpm) | 0 - 1250 |
| Max. drilling concrete (mm) | 26 |
| Max. drilling steel (mm) | 13 |
| Max. drilling wood (mm) | 30 |
| Power input (W) | 725 |
| Sound power level (dB(A)) | 103 |
| Sound power level uncertainty (dB(A)) | 3 |
| Sound pressure level (dB(A)) | 92 |
| Sound pressure level uncertainty (dB(A)) | 3 |
| Standard equipment | Side handle with metal depth gauge |
| Supplied in | Kitbox |
| Vibration chiseling (m/s²) | 8.5 |
| Vibration drilling (m/s²) | 13.5 |
| Vibration drilling into concrete [m\|s²] | 13.5 |
| Vibration drilling into concrete uncertainty [m\|s²] | 1.5 |
| Weight (kg) | 2.4 |