

# NANFANG

LOG SPLITTERS

## PMJ7/PMJ9 Log Splitters

- The 79cc engine powers a 20-second cycle time and dependable auto-return valve, making this log splitter capable of 180 cycles per hour
- Smart low-profile design makes it easier to load heavier logs, while the integrated log cradle keeps them in place
- The skewed wedge improves splitting efficiency
- The compact design, comfortable handle and never-flat tires make this log splitter easy to move and easy to store



NANFANG MACHINFACTURE CO.,LTD

| Model | Max. Splitting Force | Max Log Size     | Cycle Time | Hydraulic Cylinder         | 2-Stage Pump     | Wedge                 | Control Valve | Hydraulic Oil Capacity | Wheel           | Net/Gross Weight | Package Size                                | 40' HQ Container |
|-------|----------------------|------------------|------------|----------------------------|------------------|-----------------------|---------------|------------------------|-----------------|------------------|---------------------------------------------|------------------|
| PMJ7  | 7 Ton                | 490mm (19.3 in.) | 20 seconds | 75mm×450mm (3 in.×17.7 in) | 3 GPM (11.4 LPM) | Solid, hardened steel | Auto Return   | 1.3 gal. (4.9 L)       | 254mm (10 in. ) | 66.5 / 71.5kg    | 1150×490×340mm (45 1/4"×19 9/32"×13 13/32") | 264 pcs          |
| PMJ9  | 9 Ton                | 490mm (19.3 in.) | 20 seconds | 75mm×450mm (3 in.×17.7 in) | 3 GPM (11.4 LPM) | Solid, hardened steel | Auto Return   | 1.3 gal. (4.9 L)       | 254mm (10 in. ) | 66.5 / 71.5 kg   | 1150×490×340mm (45 1/4"×19 9/32"×13 13/32") | 264 pcs          |