

## M18 FUEL™ HATCHET™ 8" (203MM) PRUNING SAW (TOOL ONLY) M18FHS80 BY MILWAUKEE



SKU	Option	Part #	Price
8731281		M18FHS80	\$449



Model	
Type	Hatchet Saw
SKU	8731281
Part Number	M18FHS80
Barcode	4892210213105
Brand	Milwaukee
Dimensions	
Product Weight (Net Weight)	2.2 kg
Packaging + Shipping	
Shipping Weight (Gross)	2.248 kg



The MILWAUKEE® M18 FUEL™ HATCHET™ 8" (203mm) Pruning Saw delivers maximum control & access, has the power to cut hardwoods, while delivering fast cuts. This HATCHET™ pruning saw is designed to meet the ergonomic, performance, and durability needs of the professional arborist, landscape maintenance professional, and power utility linemen. Lightweight, at only 2.2kg (tool only) and featuring a compact design, the cordless pruning saw provides increased control and manoeuvrability in tight access areas. The POWERSTATE™ Brushless Motor maintains speed under heavy loads without bogging down, allowing users to complete demanding cuts quickly. REDLINK™ PLUS Intelligence enables full-circle communication between the tool and battery, allowing for maximum performance, protection, and productivity levels. M18 FUEL™ technology enables the saw to reach full throttle in under 1 second, while a variable speed trigger provides ultimate control over the saw's power range. The HATCHET™ pruning saw features an easy access chain tensioner, automatic oiler, metal bucking spikes, onboard scrench storage, lanyard loop, and a climbing scabbard. The full house chain provides users with clean cuts without while minimising vibration.

### Features:

POWERSTATE™ Brushless Motor delivers the power to complete cuts in demanding materials



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Easy access chain tensioner for quick adjustments to chain tension  
Translucent oil reservoir for clear visibility to oil levels  
Automatic oiler delivers proper chain lubrication and increased productivity  
Onboard storage for scrench  
Metal bucking spikes for increased control during applications  
Lanyard loop for tie off points in aerial applications  
Variable speed trigger for ultimate user control  
Climbing scabbard covers bucking spikes, locks on to saw, and has tie off points in aerial applications