DAH
Boom-Mounted Mulchers

The DAH models range from the DAH-065B, for 5 to 8 tons excavators, to the DAH-150Er, for 27 to 35 tons excavators. They can be installed on all mast-type hydraulic carrier with sufficient hydraulic lines, weight and power. The main advantages of this model lie in visibility, versatility and mobility. With the wide ranges of carrier’s choice and the mulching feats of the DAH, there is no job too hard for a well-equipped land clearing or right-of-way maintenance business.

- Pipeline and transmission line maintenance
- Highways, roads and trails maintenance
- Firebreak creation and forest management
- Private property maintenance and land clearing

DENIS CIMAF
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Roxton Falls QC J0H 1E0
Canada
www.deniscimaf.com
info@deniscimaf.com
New tilt option offers higher productivity owing to increased aggressiveness.

### Rings
Protective rings that limit the size of the bites and considerably reduce risks of breakage on the knife holders.

### Motor
Variable displacement, axial-piston motors that minimize overheating and improve re-acceleration.

### Drive
Industrial cogged belt drive system that prevents slippage and reduces effort applied to bearings compared with V-belts, for longer bearing life.

### Knives
Heat-treated, bolt-on forged knives that deliver maximum resistance to impact and abrasion, and that can be sharpened right on the unit.

### Easy replacement
Easy-to-replace knives: A single nut and bolt hold the knife in place. Replacing worn knives is a snap.

### Easy-to-replace knives:
- Heat-treated, high carbon alloy steel with welded carbide hammer heads. Offered in two sizes: C1 and C2.
- High impact and shock-resistant tool hardened using various heat and chemical treatments. Fast-acting tool.
- High impact and shock-resistant tool hardened with a special anti-rust treatment.

### B-type Blades
- B1 Blades (V-back) Part number: FC1049M
- High-quality, high carbon alloy steel with welded carbide hammer heads. Offered in two sizes: C1 and C2.
- Good general application.

### Standard Blades
- S1 Blades (Basic) Part number: F0010-03
- High-quality, high carbon alloy steel. Good general application. Use thin, sharp edge helps with impact resistance.
- S2 Blades (Curved Layer) Part number: F0010-03-3T
- High-quality, high carbon alloy steel with heat and chemical treatments. Use thin, sharp edge helps with impact resistance. Good general application especially in abrasive soils.
- S3 Blades (Impact Resistance) Part number: F0010-03
- High-quality, high carbon alloy steel with heat and chemical treatments. Use thin, sharp edge helps with impact resistance.
- S4 Blades (Jack of all trades) Part number: F0010-03-2
- High-quality, high carbon alloy steel.
- S5 Blades (Abrasion Resistance) Part number: F0012-02
- High-quality, high carbon alloy steel with welded carbide hammer heads. Offered in two sizes: C1 and C2.

### HYDRAULIC SYSTEM

#### SPECIFICATIONS

<table>
<thead>
<tr>
<th>Dah-150Er</th>
<th>Dah-150E</th>
<th>Dah-125D</th>
<th>Dah-100C</th>
<th>Dah-085B</th>
<th>Dah-065B</th>
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#### FEATURES

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<tr>
<th>Dah-150Er</th>
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These are minimum requirements; call your DENIS CÍMA's sales representative for guidance in selecting the best match. This information is subject to change without notice.