

DAF

FRONT-MOUNTED MULCHERS

Achieve High Productivity and Low Costs

in land clearing and vegetation control.

ideal for intensive brushcutting applications mounted on wheeled or tracked skid steers or other dedicated units that are designed for use with front-mounted attachments.



Industrial Land Clearing



Forest Fire Prevention



Road Development
and Maintenance



Pipelines Development
and Maintenance



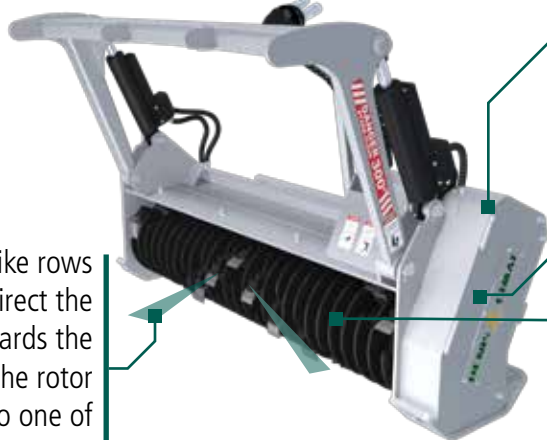
Transmission lines
Development and Maintenance



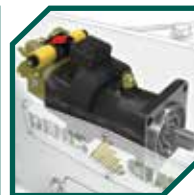
DAF

FRONT-MOUNTED MULCHERS

High efficiency
unit that does not require
additional power pack.



Two chevron-like rows
of knives that direct the
brushes towards the
center of the rotor
rather than to one of
its extremities.



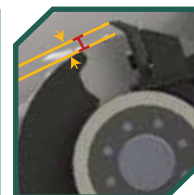
Motor

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.



Rings

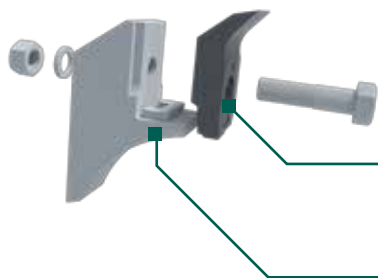
Protective rings that limit the size of the bites and considerably reduce risks of breakage on the knife holders.

Hydraulic pushbar option

Especially useful when working in older growth as a secure way to direct where big trees will fall when cutting them down

Replaceable Liner

With the high speeds and forces involved in industrial mulching, even the hardest steel frame is subject to wear and tear. This easy-to-replace, bolt-in wear liner extends the lifetime of the unit by protecting the frame.



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 holds the knife in place. Replacing worn knives is a snap.



SPECIFICATIONS

imprimé au Canada : 2017-02

		DAF-250EX	DAF-225EX	DAF-225E	DAF-180E	DAF-180D	DAF-150D
Cutting Width		251 cm (99 in)	216 cm (85 in)	222 cm (88 in)	189 cm (74 in)	189 cm (74 in)	150 cm (59 in)
Number of knives on the rotor		35	31	31	27	27	21
Min. required hydraulic power	240 bar 3 500 psi	265 L/min (70 gal/min)	230 L/min (60 gal/min)	190 L/min (50 gal/min)	150 L/min (40 gal/min)	115 L/min (30 gal/min)	85 L/min (25 gal/min)
Weight (approx.)		2 430 kg (5 360 lbs)	2 300 kg (5 100 lbs)	1 985 kg (4 380 lbs)	1 365 kg (3 010 lbs)	1 185 kg (2 610 lbs)	1 100 kg (2 400 lbs)

These specifications are for information purposes only and are subject to change without notice

CONTACT US

211 rue Notre-Dame
Roxton Falls QC J0H 1E0
Canada
www.deniscimaf.com

Toll free : 877-279-2300
Phone : 450-548-7007
Fax: 450-548-7008
info@deniscimaf.com

DENIS CIMAFA