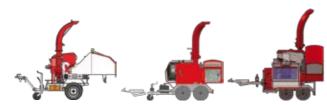
### TECHNICAL CHARACTERISTICS



	CBB 160	CBB 220	CBB 300
Conveyor belt(s) control forward-stop-reverse	▼	▼	▼
Control knob for conveyor belt(s) speed	▼	▼	▼
Oil tank capacity (L)	15	60	60
Linkage type	Cat I et II	Cat II	Cat II
Chipper width x lenght in transport position (mm)	1300 x 2300	1540 x 2050	1590 x 2110
Ejection chute height in folded position (mm)	1810	2010	2060
Ejection chute height in ejection position (mm)	2390	3 130	3210
Height of the loading hopper from ground level	650	785	770
	▼ fitted as standard		option



	CBB 160A	CBB 220A	CBB 300A
Height of the loading hopper from ground level	660	840	840
Chipper width x lenght in transport position (mm)	1380 x 3470	2090 x 4300	2090 x 4300
Ejection chute height in folded position (mm)	1 760	2 170	2250
Ejection chute height in ejection position (mm)	2320	3290	3 400
Oil tank capacity (L)	15	60	60
Weight (kg)	750	2300	2860
Power (cv)	35	60	80
Fuel tank capacity (L)	33	70	70

## OPTIONAL EQUIPMENT

■ ECOREGUL system: the engine runs at tickover when the intake hopper is empty in order to reduce fuel consumption ■ Radio control for the intake conveyors

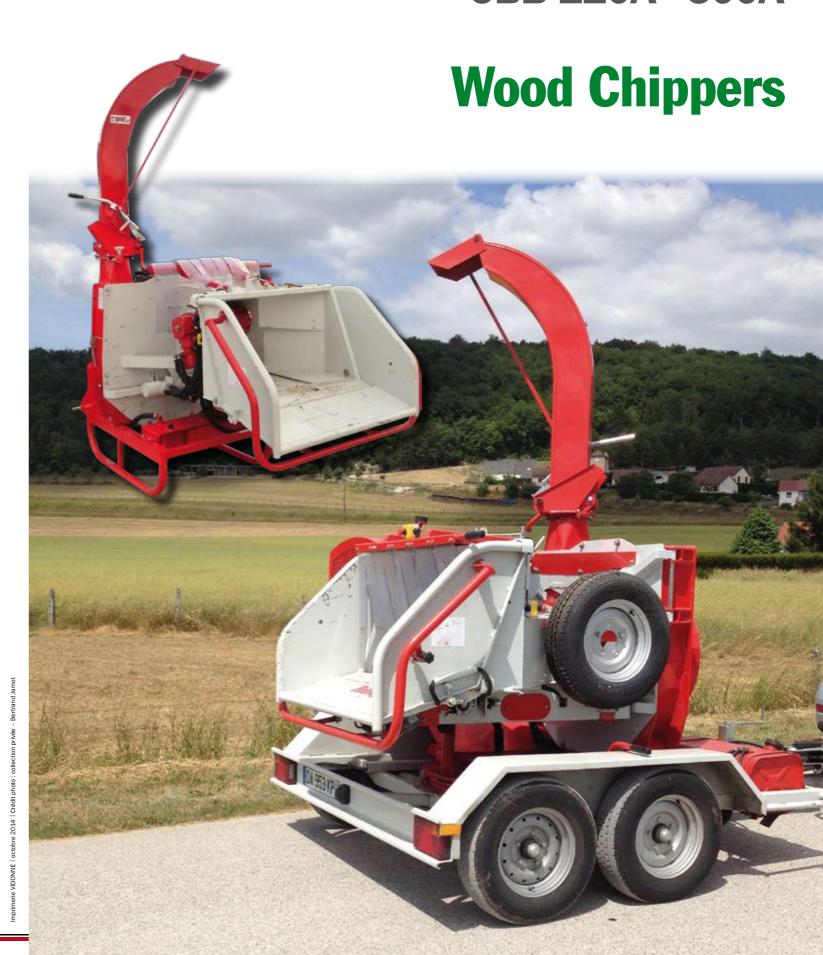


Rue de la Batterie - 52270 ROCHES-BETTAINCOURT Tél. +33 (0)3 25 01 31 18 - Fax : +33 (0)3 25 01 37 47 mail : bugnot@wanadoo.fr - infoplus@bugnot.com

www.bugnot.com



CBB 220 - 300 CBB 220A - 300A





# Wood chippers with chip size screen (The CBB range can handle branch diameters of 0 to 22 cm for the CBB 220 and from 0 to 30 cm for the CBB 300.)

They are always delivered with 1 or 2 intake conveyor belts for improved user-friendliness. The spiral mounting of the blades ensures progressive cutting and maximum output.

## **Technical characteristics**

- Upper intake conveyor for all models
- Lower intake conveyor fitted as standard on the CBB 300 A (an option on the CBB 220 A)
- 1000 rpm and 540 rpm optional
- Adjustable speed of the feeding conveyors
- Fixed anti-projection screen on the CBB 220 and a retractable anti-projection screen on the CBB 300 for crane filling
- The knives can be sharpened, and fitted with tungsten carbide stationary blades
- Conveyor belt(s) direction controls : forward stop reverse
- NO STRESS system for conveyor belts(s) forward speed control
- Folding intake hopper
- Folding ejection chute
- Emergency intake conveyor belt stop control
- Adjustable intake conveyor speed
- Turntable mounted with mechanical locking in the work position (pivots through 270°) for trailer mounting









is standard

**CBB 220A)** 

on the CBB 300A (optional on the

It is possible to ensure an even chip size thanks to the chip size grid.



NO STRESS system, with 3 programs that control intake conveyor speed



CBB 300A in the transport position



TECHNICAL CHARACTERISTICS

Spirally mounted chipping knives

Fixed gauging grate for woodchips

Dismantled gauging grate for woodchips

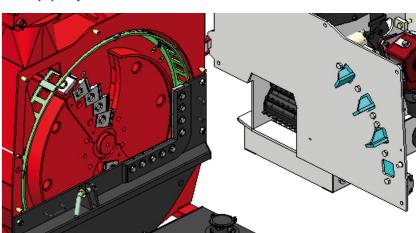
chipping knives

Safe removal and fitting of the stationary blades and

Simple access to the chipping disc and chip size grid by simply tipping the loading hopper.

A grid (patented system) provides an even chip size, and eliminates unchipped wood being ejected.

The chip quality is suitable for most industrial or domestic boilers.



The disc is fitted with blades: (6+2 on the CBB 220 and 8+2 on the CBB 300) the blades are mounted in a helicoïdal form for a progressive cut.

#### CBB 160 - CBB 160A | CBB 220 - CBB 220A | CBB 300 - CBB 300A Average input (m<sup>3</sup>/h) 6 10 18 Ø max (mm) 160 220 300 Ø disc (mm) 700 890 1 050 58 66 66 Disc thickness 55 170 230 Disc weight (kg) 1 020 x 690 1 070 x 620 1 140 x 600 Input hopper opening (length x height mm) 360° 360° 360° Swivelling spout Number of tungsten carbide knives that can be sharpened 6 + 28 + 23 Number of steel blades 7 7 9 Number of tungsten carbide counter blades Feed by upper intake conveyor Feed by lower intake conveyor ☐ on the 3 points linkage CBB 160 NO STRESS system ▼ Folding intake hopper NO Folding ejection chute $\blacksquare$ Access to the chipping disc by pivoting the hopper

 $\blacksquare$ 

en option

▼ de série