

## Series 0519 Chipper

### I. Product pictures



### II. Main technical parameters of the product

Technical Parameters of Chipper	
Model	051908
Total length (mm)	2770
Total width (mm)	2440
Total Height (mm)	2340
Weight (including hanging parts) (Kg)	870
Chipping diameter (mm)	•• 100
Blowing cylinder rotation angle (°)	360
Operating flow (L/Min)	120-140
Allowed maximum pressure (Mpa)	20
Applicable main engine	Skip steer loader (with large flow output)

### III. Main characteristics of product

Capable of chipping trees, wood, and branches into small pieces and blowing them directly onto the platform or in the bucket.

1. Automatic feeding mechanism, making operation safer and easier.
2. Large disc cutting mechanism, making the cutting more stable and reliable; double-edged blade, reducing the cost of use.



3. High blowing cylinder blowing mechanism, directly blowing the chipped wood pieces into the bucket for more convenient and fast transportation.

4. Applicable to skip steer loaders with large flow.

Note: HCN products are constantly updated and improved for users. Rights to change the parameters and design are reserved without notifying the users in advance. In case of possible appearance and color differences between the products shown in the pictures and the actual products, the actual one shall prevail.