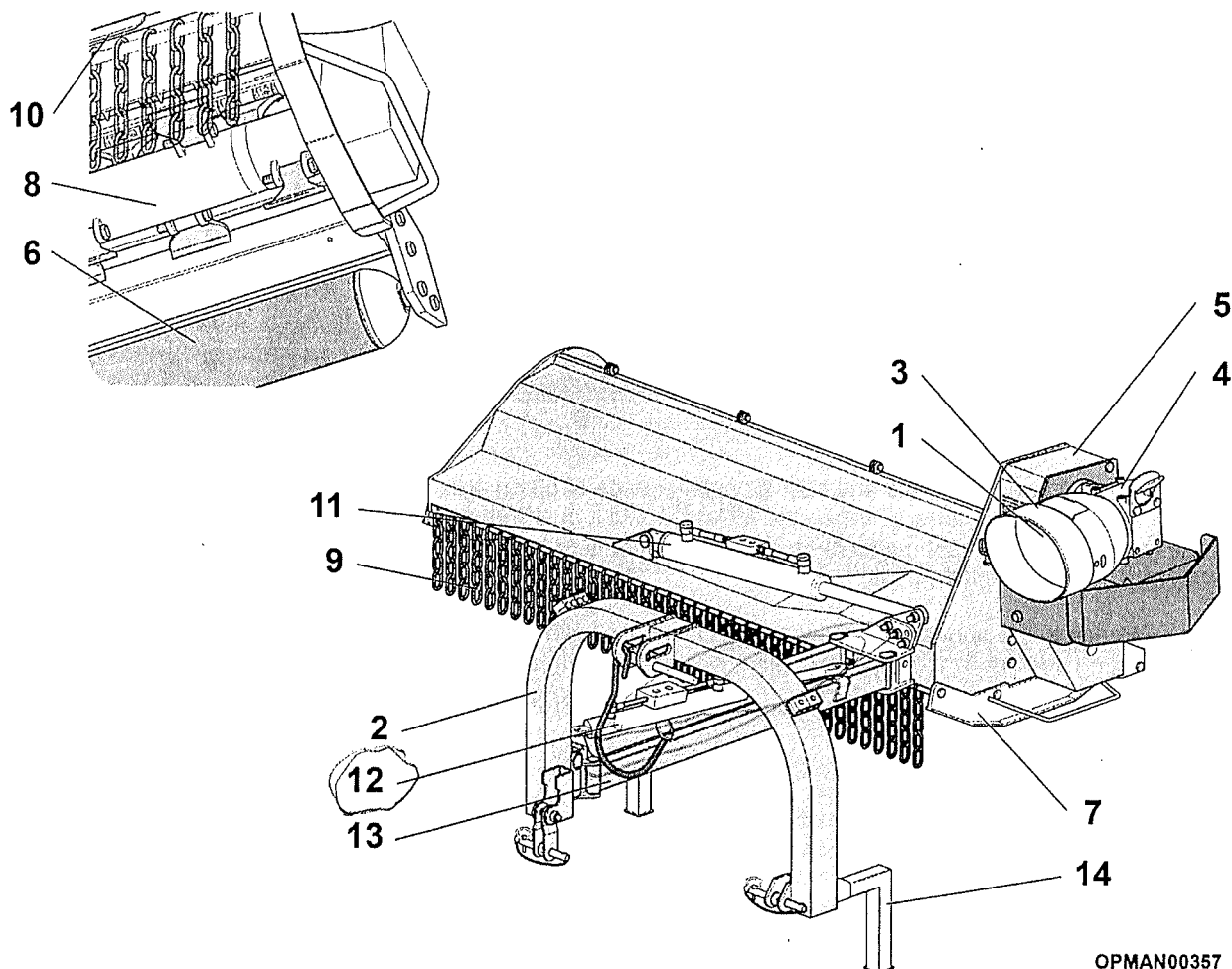


1 Description and Main Characteristics

1.1 Mower Description

Referring to Figure 1, the Mower is a machine designed and built to perform cleaning tasks from twigs and weeds of embankments, roadsides, scarps or, simply, vineyards and orchards. It can be used both central and offset, offers a work angle of +90 to -55 with variable offset displacement depending on the model used. It must not be used for other purposes or with other materials.

The Mower consists of the following parts:



OPMAN00357

Figure 1

Item No.	Description
1	Power take-off coupling
2	Three-point hitch
3	Input PTO Shaft protective casing
4	Gearbox with free wheel
5	Belt drive transmission
6	Rear roller
7	Skids

Table 1

Item No.	Description.
8	Rotor shaft with flails
9	Chain guard protection
10	Inspection hood
11	Wing angle ram
12	Parallel offset ram
13	Parallel linkage arms
14	Stand