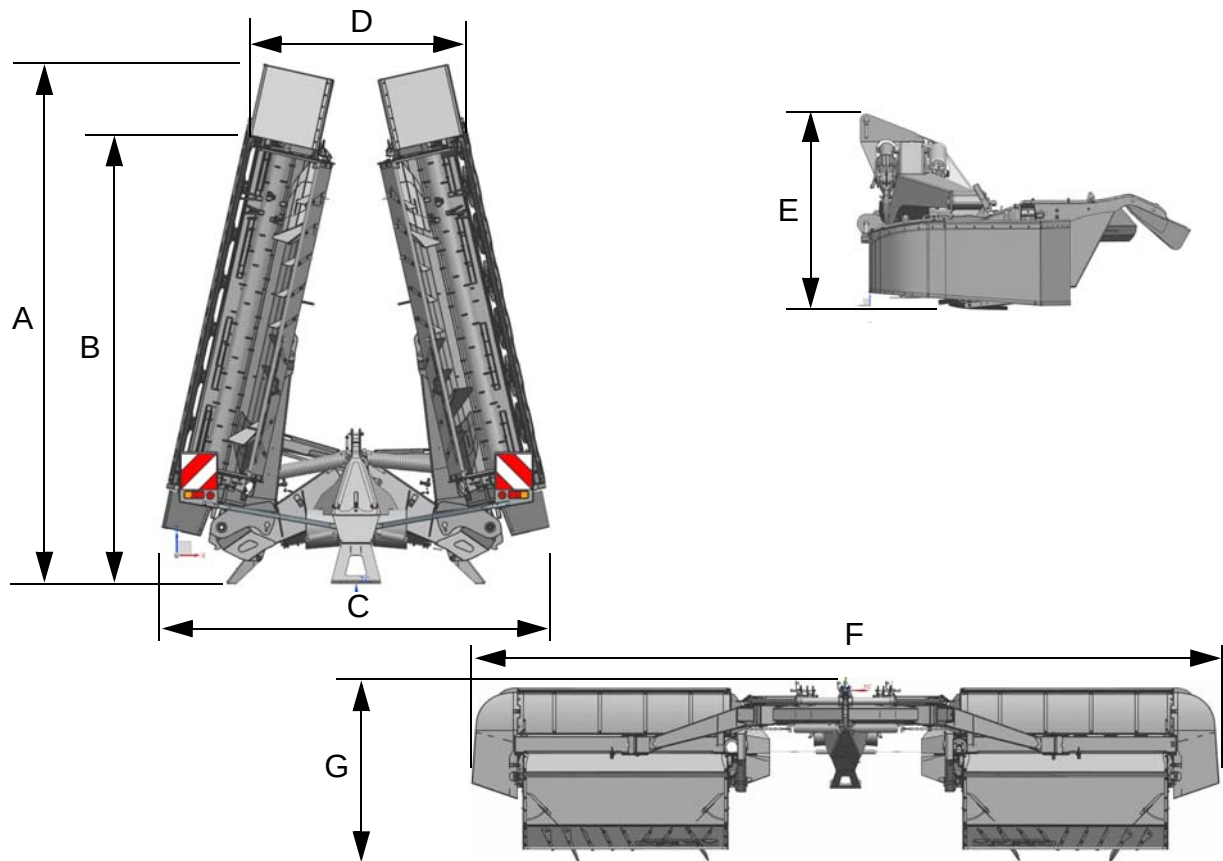


About the machine

Technical data

Machine dimensions



Dim.	Unit	5087MN
A	mm (")	4025 (158.5") ¹
B	mm (")	3665 (144.3")
C	mm (")	2980 (117.3")
D	mm (")	1680 (66.1")
E	mm (")	1490 (58.7")
F	mm (")	9400 / 9140 ² (370" / 360" ²)
G	mm (")	2190 (86.2")

→ ¹ »Machine in transport position« page 50

² Narrow configuration.

→ »Changing the cutting width« page 37

Machine specification

	Unit	5087MN
Unladen weight	kg	2130
	lb	4700
PTO Power take off	rpm	1000
Power requirement, minimum	kW	110 ¹
	HP	150 ¹
Number of cutting discs	parts	16
Number of knives	parts	32
RPM, cutting discs	rpm	3000
RPM, rotors	rpm	600 / 900
Stubble height	mm	35 - 50 ²
	"	1.4 - 2 ²
Cutting width	m	8.5 ³ - 8.8
	"	334.5 - 346.5
Hydraulic pressure	bar	180
	psi	2610
Noise level	dB(A)	85
Cutting speed	kilometres per hour	6 - 15
	mph	4 - 9
Transport width	m	3
	"	118

¹ Excluding the front cutting unit.

² High skids.

→ »Stubble height« page 58

→ »Optional equipment« page 143

³ Narrow configuration.

→ »Changing the cutting width« page 37