Weinig, Wadkin, SCMI, Ilda, LeaderMac, Woodmizer, Silver, & other Mid-Sized Moulders:

The S122 line, 4.80" body diameter, is designed for use on most European & Asian imported moulders using industry standard features and metric hardware. Plus we have added features not

S122	: Straight Bore 4.8" / 122mm OD x 40mm or 1.50" Bore
steel body f	or greater tool life and deeper knife pockets to allow nicker steel to be used for additional resharpenings.

	The Part of the Pa	ore 4.8" / 122mm OD or 1.50" Bore
Cut Length	Bore Size	Part #
50mm (1.96")	40mm	MH122-4-50D
	1.5"	MH122-4-50D1.5

Out Length	Dole Size	I dit #	
50mm (1.96")	40mm	MH122-4-50D	
3011111 (1.30)	1.5"	MH122-4-50D1.5	
60mm (2.26")	40mm	MH122-4-60D	

2.	1.5"	MH122-4-50D1.5	
60mm (2.36")	40mm	MH122-4-60D	
0011111 (2.30)	1.5"	MH122-4-60D1.5	
80mm (3.15")	40mm	MH122-4-80D	
0011111 (3.13)	4 50	M11400 4 00D4 5	

1	bumm (2.36)			
8	0011111 (2.00)	1.5"	MH122-4-60D1.5	4
	80mm (3.15")	40mm	MH122-4-80D	
	ouiiii (3.13)	1.5"	MH122-4-80D1.5	
I	100mm (3.94")	40mm	MH122-4-100D	
18		1.5"	MH122-4-100D1.5	
т				

MH122-4-130D

MH122-4-150D

MH122-4-180D

MH122-4-230D

MH122-4-130D1.5

MH122-4-150D1.5

MH122-4-180D1.5

MH122-4-230D1.5

l	50mm (1.96")	10111111	WIITIZZ TOOD	
	3011111 (1.30)	1.5"	MH122-4-50D1.5	
I	60mm (2.36")	40mm	MH122-4-60D	
	0011111 (2.30)	1.5"	MH122-4-60D1.5	
I	00mm /2 4E")	40mm	MH122-4-80D	
	80mm (3.15")	1.5"	MH122-4-80D1.5	
Ī	100 (0.041)	40mm	MH122-4-100D	

	1.0	MH 122-4-50D 1.5	
60mm (2.36")	40mm	MH122-4-60D	
0011111 (2.30)	1.5"	MH122-4-60D1.5	
80mm (3.15")	40mm	MH122-4-80D	
	1.5"	MH122-4-80D1.5	
100mm (3.94")	40mm	MH122-4-100D	
10011111 (3.94)	1.5"	MH122-4-100D1.5	

40mm

1.5"

40mm

1.5"

40mm

1.5"

40mm

1.5"

130mm (5.12")

150mm (5.91")

180mm (7.08")

230mm (9.05")

X 4011111 OF 1:00 BOIC			
Cut Length	Bore Size	Part #	
50mm (1.96")	40mm	MH122-4-50D	
	1.5"	MH122-4-50D1.5	
60mm (2.36")	40mm	MH122-4-60D	
	1.5"	MH122-4-60D1.5	
80mm (3.15")	40mm	MH122-4-80D	
	1.5"	MH122-4-80D1 5	