

# SPEC & PRICE LIST

## MAVERICK 910M 18inch REVERSE RIM

[2pieces]

Price Size (Tax excluding/1pc)	MAT GUN-METALLIC	BLACK/POLISH	S-Lo Disk 5H-114.3							Lo Disk 5H-100 5H-112 5H-114.3									
			Order Inset	Inset (Rim Depth) mm						Order Inset	Inset (Rim Depth) mm								
18×7.5J	¥60,000	¥61,000	48~31		48(35)	44(39)	38(45)	32(51)			39~22			39(35)	36(38)	30(44)	24(50)		
18×8.0J	¥61,000	¥62,000	54~25	54(35)	50(39)	44(45)	38(51)	32(57)	26(63)		45~16		45(35)	42(38)	36(44)	30(50)	24(56)	18(62)	
18×8.5J	¥62,000	¥63,000	56~18	56(39)	50(45)	44(51)	38(57)	32(63)	26(69)	20(75)	51~9	51(35)	48(38)	42(44)	36(50)	30(56)	24(62)	18(68)	12(74)
18×9.0J	¥63,000	¥64,000	56~19	56(46)	50(52)	44(58)	38(64)	32(70)	26(76)	20(82)	54~10	54(39)	48(45)	42(51)	36(57)	30(63)	24(69)	18(75)	12(81)
18×9.5J	¥64,000	¥65,000	56~18	56(52)	50(58)	44(64)	38(70)	32(76)	26(82)	20(88)	54~9	54(45)	48(51)	42(57)	36(63)	30(69)	24(75)	18(81)	12(87)
18×10.0J	¥65,000	¥66,000	56~24	56(58)	50(64)	44(70)	38(76)	32(82)	26(88)		54~15	54(51)	48(57)	42(63)	36(69)	30(75)	24(81)	18(87)	

WARNING : THE HIGHEST SURFACE POINT OF CENTER DISK COMBINED WITH OUTER RIM DEPTH OF UNDER 35mm WILL BE BEYOND OUTER RIM FLANGE.

(OUTER RIM DEPTH OF 35mm = 1mm BEYOND)

■DISK FINISH: BRUSHED (21inch NORMAL RIM, 20inch REVERSE RIM only) 、MAT GUN-METALLIC、BLACK/POLISH

■COMPONENT PARTS : CENTER CAP (Two colors for Hi type and five colors for Lo type are available.)、METAL VALVE STEM、LONG SOCKET ADAPTOR

■RIM DEPTH:THE DISTANCE BETWEEN THE OUTER EDGE OF DISK AND OUTER RIM FLANGE.

※SAME PRICES ON YOUR CUSTOM ORDER.

Size	5H/100				5H/112				5H/114.3				5H/120				Height of hub clearance (mm)							
	HUB φ	VIA	LUG HOLE DIA	BOLT HOLE DIA	HUB φ	VIA	LUG HOLE DIA	BOLT HOLE DIA	HUB φ	VIA	LUG HOLE DIA	BOLT HOLE DIA	HUB φ	VIA	LUG HOLE DIA	BOLT HOLE DIA	S-Lo	Lo	Hi					
21 Normal	—	—	—	—	φ66.5	705KG	φ29	φ15	φ73	690KG	φ30	φ13	φ72.5	690KG	φ29	φ15	28	37	49					
20 Reverse	—	—	—	—																				
20 Normal	φ65	540KG	φ29	φ15																700KG	—	—	—	—
19 Reverse																					—	—	—	—
19 Normal					—	—	—	—																
18 Reverse	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—						