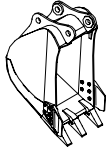
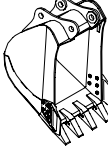
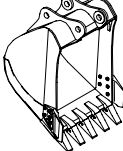
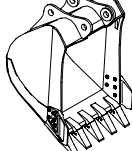


6. BUCKET SELECTION GUIDE

1) GENERAL BUCKET

			
0.60m³ SAE 0.79m³ SAE heaped bucket	1.03m³ SAE heaped bucket	※ 1.08m³ SAE heaped bucket	1.50m³ SAE heaped bucket

Capacity		Width		Weight	Recommendation			
					5.85m (19' 2") boom			
SAE heaped	CECE heaped	Without side cutter	With side cutter		2.1m arm (6' 11")	2.5m arm (8' 2")	3.05m arm (10' 0")	3.6m arm (11' 10")
0.60m³ (0.78yd³)	0.55m³ (0.72yd³)	760mm (29.9")	880mm (34.6")	720kg (1590lb)				
0.79m³ (1.03yd³)	0.70m³ (0.92yd³)	890mm (35.0")	1010mm (39.8")	790kg (1740lb)				
1.03m³ (1.35yd³)	0.90m³ (1.18yd³)	1090mm (42.9")	1210mm (47.6")	890kg (1960lb)				
※ 1.08m³ (1.41yd³)	0.95m³ (1.24yd³)	1130mm (44.5")	1250mm (49.2")	910kg (2000lb)				
1.50m³ (1.96yd³)	1.30m³ (1.70yd³)	1490mm (58.7")	1610mm (63.4")	1080kg (2380lb)				

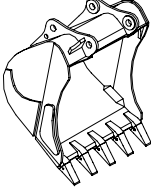
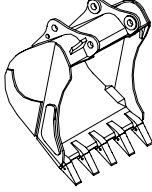
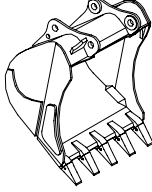
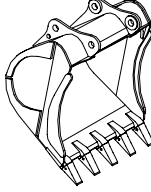
※ : Standard bucket

 Applicable for materials with density of 2000kgf/m³ (3370lbf/yd³) or less

 Applicable for materials with density of 1600kgf/m³ (2700lbf/yd³) or less

 Applicable for materials with density of 1100kgf/m³ (1850lbf/yd³) or less

2) ROCK AND HEAVY DUTY BUCKET

			
◆1.07m ³ SAE heaped bucket	◆1.27m ³ SAE heaped bucket	◆1.46m ³ SAE heaped bucket	⊙1.16m ³ SAE heaped bucket

Capacity		Width		Weight	Recommendation			
					5.85m (19' 2") boom			
SAE heaped	CECE heaped	Without side cutter	With side cutter		2.1m arm (6' 11")	2.5m arm (8' 2")	3.05m arm (10' 0")	3.6m arm (11' 10")
◆1.07m³ (1.40yd³)	0.95m³ (1.24yd³)	1150mm (45.3")	-	1120kg (2460lb)				
◆1.27m³ (1.66yd³)	1.10m³ (1.44yd³)	1210mm (47.6")	-	1160kg (2550lb)				
◆1.46m³ (1.91yd³)	1.28m³ (1.67yd³)	1460mm (57.5")	-	1290kg (2840lb)				
◎1.16m³ (1.52yd³)	1.00m³ (1.31yd³)	1340mm (52.8")	-	1280kg (2820lb)				

◆ : Heavy duty bucket

⊙ : Rock bucket

 Applicable for materials with density of 2000kgf/m³ (3370lbf/yd³) or less

 Applicable for materials with density of 1600kgf/m³ (2700lbf/yd³) or less

 Applicable for materials with density of 1100kgf/m³ (1850lbf/yd³) or less