SIERUTA

GRB - excavator grading beam

Models and specifications

Model	Version	Machine class [t]	Width [mm]	Height [mm]	Length [mm]	Extended length [mm]	Height without adapter [mm]	Roller diameter [mm]	Depth without extension [mm]	Depth with extension [mm]	Quick coupler brackets	Weight [kg]
GRB-MINI	Standard grading beam with roller	2.5–10	1,000	–	–	–	227	193.7	712	966	–	140
GRB-MINI	Standard grading beam with roller	2.5–10	1,500	–	–	–	227	193.7	712	966	–	182
GRB-MINI	Basic grading beam without roller	2.5–10	1,000	–	–	–	227	no roller	540	794	–	91
GRB-MINI	Basic grading beam without roller	2.5–10	1,500	–	–	–	227	no roller	540	794	–	132
GRBH-MINI	Hydraulic grading beam with roller	2.5–10	1,000	–	–	–	351	193.7	712	966	–	216
GRBH-MINI	Hydraulic grading beam with roller	2.5–10	1,500	–	–	–	351	193.7	712	966	–	261
GRB midi	Standard model - rigid with roller	6–18	2,000	300	884	1,290	–	194	–	–	S45 · S50 · S60 · MS08 · MS10 · CW10 · CW20 · OQ45 · OQ60 · OQ65 · M18 · S1 · SW33	325
GRB midi	Standard model - rigid with roller	6–18	2,500	300	884	1,290	–	194	–	–	S45 · S50 · S60 · MS08 · MS10 · CW10 · CW20 · OQ45 · OQ60 · OQ65 · M18 · S1 · SW33	375
GRB maxi	Standard model - rigid with roller	10–30	2,500	340	1,015	1,523	–	245	–	–	S70 · MS10 · MS21 · CW20 · CW30 · CW40 · OQ65 · OQ70 · M26 · S2 · SW33 · SW48	482

Figures as printed on this family’s datasheet. A dash means the datasheet does not state that figure.

Model	Version	Machine class [t]	Width [mm]	Height [mm]	Length [mm]	Extended length [mm]	Height without adapter [mm]	Roller diameter [mm]	Depth without extension [mm]	Depth with extension [mm]	Quick coupler brackets	Weight [kg]
GRB maxi	Standard model - rigid with roller	10–30	3,000	340	1,015	1,523	–	245	–	–	S70 · MS10 · MS21 · CW20 · CW30 · CW40 · OQ65 · OQ70 · M26 · S2 · SW33 · SW48	540
GRB midi	Hydraulic-tilting model with roller	6–18	2,000	445	884	1,290	–	194	–	–	S45 · S50 · S60 · MS08 · MS10 · CW10 · CW20 · OQ45 · OQ60 · OQ65 · M18 · S1 · SW33	480
GRB midi	Hydraulic-tilting model with roller	6–18	2,500	445	884	1,290	–	194	–	–	S45 · S50 · S60 · MS08 · MS10 · CW10 · CW20 · OQ45 · OQ60 · OQ65 · M18 · S1 · SW33	530
GRB maxi	Hydraulic-tilting model with roller	10–30	2,500	470	1,015	1,523	–	245	–	–	S70 · MS10 · MS21 · CW20 · CW30 · CW40 · OQ65 · OQ70 · M26 · S2 · SW33 · SW48	620
GRB maxi	Hydraulic-tilting model with roller	10–30	3,000	470	1,015	1,523	–	245	–	–	S70 · MS10 · MS21 · CW20 · CW30 · CW40 · OQ65 · OQ70 · M26 · S2 · SW33 · SW48	680
GRB midi	Basic model - rigid without roller	6–18	2,000	300	700	1,106	–	–	–	–	S45 · S50 · S60 · MS08 · MS10 · CW10 · CW20 · OQ45 · OQ60 · OQ65 · M18 · S1 · SW33	216
GRB midi	Basic model - rigid without roller	6–18	2,500	300	700	1,106	–	–	–	–	S45 · S50 · S60 · MS08 · MS10 · CW10 · CW20 · OQ45 · OQ60 · OQ65 · M18 · S1 · SW33	247

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Model	Version	Machine class [t]	Width [mm]	Height [mm]	Length [mm]	Extended length [mm]	Height without adapter [mm]	Roller diameter [mm]	Depth without extension [mm]	Depth with extension [mm]	Quick coupler brackets	Weight [kg]
GRB maxi	Basic model - rigid without roller	10–30	2,500	340	800	1,306	–	–	–	–	S70 · MS10 · MS21 · CW20 · CW30 · CW40 · OQ65 · OQ70 · M26 · S2 · SW33 · SW48	357
GRB maxi	Basic model - rigid without roller	10–30	3,000	340	800	1,306	–	–	–	–	S70 · MS10 · MS21 · CW20 · CW30 · CW40 · OQ65 · OQ70 · M26 · S2 · SW33 · SW48	372

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