



GV 25 - GV 30

TECHNICAL DATA

VIBRATING SCREEN GV 25

- Dimension grid	mm.	2500x1000
- Screening grid	No.	02

FINE MATERIAL BELT

- Length	mm.	5000
- Width	mm.	800
- Pile height	mm.	2000

MEDIUM MATERIAL BELT

- Length	mm.	5000
- Width	mm.	400
- Pile height	mm.	2500

OVERSIZE MATERIAL BELT

- Length	mm.	5000
- Width	mm.	400
- Pile height	mm.	2500

***PERFORMANCE**

- Production	T/h	0-80
- Max size	mm.	200
- Standard weight	Kg.	3400
- Electric Power	kW/V	11/380

DIMENSION

- Length	mm.	8000
- Width	mm.	7200
- Transport Width	mm.	2450
- Height	mm.	2520

TECHNICAL DATA

VIBRATING SCREEN GV 30

- Dimension grid	mm.	3000x1200
- Screening grid	No.	02

FINE MATERIAL BELT

- Length	mm.	5000
- Width	mm.	800
- Pile height	mm.	2000

MEDIUM MATERIAL BELT

- Length	mm.	5000
- Width	mm.	400
- Pile height	mm.	2500

OVERSIZE MATERIAL BELT

- Length	mm.	5000
- Width	mm.	400
- Pile height	mm.	2500

***PERFORMANCE**

- Production	T/h	0-120
- Max size	mm.	200
- Standard weight	Kg.	5200
- Electric Power	kW/V	11/380

DIMENSION

- Length	mm.	8500
- Width	mm.	7200
- Transport Width	mm.	2450
- Height	mm.	2520

**The screen production performance depends by the type of material*



The technical data and specification hereby supplied are merely indicatives. Komplet reserves the right to modify them without notice

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