

SGM MAGNETICS

Enquiry form



Scrap Handling

General Information:

| | | |
|-------------------|-----------|---------|
| Company name | | |
| Person to contact | | |
| Position | | |
| E-mail address | | |
| Phone no. | | Fax no. |
| Address | | |
| Your SGM Contact | Name: | Email |
| | Phone no. | Fax no. |

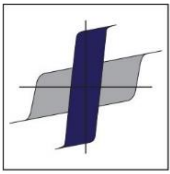
Scrap mix specifications:

| | |
|--|---|
| Average Data | |
| Scrap density | Metric tons/m ³ (Us tons/ft ³) |
| Magnet tonnage requirement per pick | Metric tons / US tons |
| Magnet tonnage requirement per hour or shift | Metric tons / US tons |

| Detailed Data | | | |
|----------------------|---|--|---------------------------------|
| Scrap Specification | % | Density (Metric tons/m ³ - Us tons/ft ³) | Tonnage requirement per pick |
| | | | |
| | | | |
| | | | |
| | | | |

Magnet Working Cycle:

| | |
|-------------------------------|-----------------------|
| Time per magnet picking cycle | seconds |
| Magnet electrical duty cycle | % |
| Magnet shall operate | hrs/day for days/week |



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Crane specifications:

| | |
|---------------------------|--|
| Crane capacity | Metric tons / US tons |
| Crane rated voltage | <input type="checkbox"/> Vac <input type="checkbox"/> Vdc |
| Crane working environment | <input type="checkbox"/> Indoor <input type="checkbox"/> Outdoor |

Preferences:

| | |
|------------------------|-----------|
| Magnet size (diameter) | mm/inches |
| Magnet weight | kg/lbs. |
| Rated power | kW |

Notes: