Estimation Sheet of ELEPAK

Entry date:

Customer information

Your company name

☐ User
☐ Store/Trading company

Name of a person in charge

Address

Telephone number

Fax number

Mail address

Contents of estimate

1. Type

a) Reducing agent system
(Ten reducing agents per single set)

☐ A-2 (100×200×0.06) :_____set(s)
☐ B-2 (200×250×0.06) :_____set(s)
☐ C-2 (200×300×0.06) :_____set(s)
☐ D-2 (300×350×0.06) :_____set(s)
☐ E-2 (300×450×0.06) :_____set(s)

b) Vacuum system
(A vacuum pump is optional.)

☐ A-4 (100×200×0.06) :_____set(s)
☐ B-4 (200×250×0.06) :_____set(s)
☐ C-4 (200×300×0.06) :_____set(s)
☐ D-4 (300×350×0.06) :_____set(s)
☐ E-4 (300×450×0.06) :_____set(s)

c) Others

☐ Roll-shaped stainless-steel foil (300 × 10m)
Effective for a long workpiece in shape or size that cannot be put in ELEPAK.
(Example: Round rod and shaft)

☐ Custom-made size
Enter in "5. Custom-made size".

2. Option

☐ Vacuum pump : This is a pump (with a hose and clay) used in a vacuum system.

☐ Clay : Used to block an intake port after a hose is inserted based on a vacuum system.

Reducing agent (10 per single set)

☐ A-2 (15 g/bag) ☐ B-2 and C-2 (25 g/bag) ☐ D-2 and E-2 (40 g/bag)

We accept an order in units of 1 kg in case of your request without division.

3. Investigation status

☐ ELEPAK in use
☐ Investigation of replacement from similar products
☐ Stage of information collection
☐ Budget inclusion in the next quarter
☐ Scheduled introduction date
( )

4. Custom-made size *

a) Dimensions

Width
(300 mm or less) :

Overall length :

b) Quantity

_____set(s)

We accept an order from a minimum of one set (10)

c) Remarks

* Depending on specifications, we may not be able to meet your request. (We will inform you of the result when answering.)

5. Workpiece used

Products:
Example: Mold parts and drill

Material quality:
Example: SKD11 (Die steel)

Product dimensions
(W × D × H):

Intended use:
Example: Reduction in steel material decarbonization and analysis of a test specimen

6. Others (Enter them if you have any question and comment except for the items described above.)

Contact details

Hata Electric MFG. Co., Ltd.

8-37-37, Shinyoshidahigashi, Kohoku-ku, Yokohama, Kanagawa Prefecture, 223-0058

TEL : +81-45-545-1410 **FAX : +81-45-545-1402**

Section in charge:
Yamamoto in Sales Department
info@hatadenki.co.jp