

Ramendra Singh

From: Aprajeeta Diwedi <spareparts@iec-indulge.com>
Sent: 22 October 2024 12:14
To: Ramendra Singh
Cc: 'Shashikant Vishwakarma'
Subject: Qtn for HEATING ELEMENT 240V/2x3270W

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Dear Sir,

Please find below the quotation for the parts as per your requirements:

01. HEATING ELEMENT 240V/2x3270W 00-324637-00 -@20565/- Each

Additional Charges:

GST: 18%

Courier Charges: [500] (18% GST)

Delivery Time: [2 weeks]

If you have any further queries or require additional information, please feel free to contact us. We look forward to receiving your valuable order.

Thank you for considering our quotation.

Thanks & Best Regards..

Aprajeeta Diwedi/International Equipment Co.

K-4, Kewal Park Extn., Ground Floor, Opp. Ramlila Ground

Azadpur, Delhi-110033

Contact : +91 8766304652, Alternate Contact no. 78270 32802

For escalation: Service Manager – 7982108495, 8527820556

From: Aprajeeta Diwedi <spareparts@iec-indulge.com>
Sent: 22 October 2024 11:49
To: 'Ramendra Singh' <ramendra.singh@semolinakitchens.com>
Cc: 'Shashikant Vishwakarma' <shashikant.vishwakarma@k-corp.in>
Subject: Qtn for HEATING ELEMENT 240V/2x3270W

Dear Sir,

We are working on it and will share the prices as soon as possible.

Thanks & Best Regards..

Aprajeeta Diwedi/International Equipment Co.

K-4, Kewal Park Extn., Ground Floor, Opp. Ramlila Ground

Azadpur, Delhi-33, Land Line : 011 -718599251/71571159

Contact : +91 8766304652

E-mail : spareparts@iec-indulge.com

"A goal is a dream with a deadline."

From: Ramendra Singh <ramendra.singh@semolinakitchens.com>

Sent: 22 October 2024 11:35

Cc: Shashikant Vishwakarma <shashikant.vishwakarma@k-corp.in>

Subject: Qtn for HEATING ELEMENT 240V/2x3270W

Dear Partners,

Kindly share the qtn for below spare

Part code	Item	Description	Qty
00-324637-001	HEATING ELEMENT 240V/2x3270W	Dishwash Heaters Size : Dia 8 x 1680 mm length 4880watts 254volts Material : SS 316	4

Thanks & Regards,

Ramendra Singh

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