

BN 2.20500129

Dated: 14.05.2022

M/s Jindal Aluminium Limited  
 Plot No. 103, Industrial Area  
 Bidwadi Dist., Alwar  
 Rajasthan - 301 019

Dear Sir,

S.No.	Item Description	Drawing No.	UOM	Quantity	Price	Total
1	Double Acting Hydraulic Cylinder (Bore Dia. Mount Cylinder) 100X63X250	BP1-1650-22/6-A3	Nos	1	29,500.00	29,500.00
2	Double Acting Hydraulic Cylinder 63X45X1000	BP1-1650-22/5-A3	Nos.	1	45,000.00	45,000.00
3	Double Acting Hydraulic Cylinder 40X20X100	IPM P7 11/1-A4	Nos.	1	9,000.00	9,000.00
<b>Total</b>				<b>3</b>	<b>84,500.00</b>	<b>84,500.00</b>

*Rs. 27500/-*

*Rs. 29500/-*

*Rs. 8500/-*

Payment Terms: 50% Advance and 50% against Performance.  
 Handling Charges: 5%  
 Freight: As actual

Thanking You,

For Micro Hydrotech Inc. Ltd.

*Charan K*  
 (Sumit Kumar Sapra)  
 Managing Director

*Discussed with  
 Mr. Sumit and agreed  
 above rates.  
 14/05/22*

### CHECK LIST

DISCOUNT: *rates as above*

INSURANCE: *Incl*

EXTRA: *N.A.*

EXTRA: *N.A.*

IGST: *18% Extra*

Terms: *30 days*

FOR: *JAL BWP*

Validity: *10 days*

Micro Hydrotech Inc. Ltd., Maya Puri Industrial Area  
 Phase-1 Opp. T&T Motors (Mercedes) | New Delhi-110084  
 Plot No. 223 & 224, Sector-9, Phase-III, Industrial Growth Centre, MT Bayal,  
 Rewari, Haryana-123501  
 U39193DL2003PTC122301  
 5560230826, 9717474831  
 91-11-26644335  
 Email: microhydrotech.co.in, vartika.nahajan@microhydrotech.co.in  
 GSTIN: 07AABCM9468C12D  
 PAN: AABCM9468C12F  
 Website: microhydraulicpress.com

# HYDMARK APPLICON

A 5/4 & 6/4, PHASE II, INDUSTRIAL AREA, MAYAPURI  
NEW DELHI - 110064  
PHONE: +91-11-45114611-30 lines, FAX: +91-11-28116246  
E-mail: sales@hydmark.com

## QUOTATION

OUR REF. HAQ/JAL/22-23/191

DATE 12.05.2022

YOUR REF.: - Your email dated- 06.05.2022

Kind Attn.: - Rajgopal. C. Sarda  
(Asst. Manager Purchase)

Email: rajgopal@jindalaluminium.com

M/s. Jindal Aluminium Ltd.,  
Bhiwadi division,  
SP-2/333, Industrial area, Bhiwadi-301019  
Alwar Distt., (Rajasthan)

Tel.: 080- 27735051/ 52 | Mob. 9611195368

Dear Sir,  
We feel pleasure in forwarding our quotation for the following:

S. NO.	DESCRIPTION	QTY.	UNIT PRICE
1.	<p><b>HYDRAULIC CYLINDERS FOR PULLER JAW ASSEMBLY</b></p> <ul style="list-style-type: none"> <li>❖ Type : Double Acting</li> <li>❖ Bore : Ø40 mm</li> <li>❖ Rod : Ø22 mm</li> <li>❖ Stroke : 100 mm</li> <li>❖ Mounting : As per your drawing</li> <li>❖ Working pressure : 150 bar</li> <li>❖ Test pressure : 200 bar</li> <li>❖ Seals : ISO Standard</li> <li>❖ Max. Working temp. : 80°C</li> <li>❖ Cushioning : Both end 10 mm</li> <li>❖ As per your drawing no. : EPM-P7-11/1-A4</li> <li>❖ Material of construction                             <ul style="list-style-type: none"> <li>▪ Honed tube - ST 52, BK+S, DIN 2391</li> <li>▪ Piston rod - CK45/C45</li> <li>▪ Flange &amp; glands - C20</li> <li>▪ Fasteners - high tensile</li> <li>▪ Chrome plating thickness on rod - 20-30 microns</li> <li>▪ Rod surface roughness Ra 0.2 / 0.4 microns</li> </ul> </li> </ul>	02 Nos.	@ ₹ 13,100.00 Each (@ Rupees thirteen thousand one hundred only)
2.	<p><b>HYDRAULIC CYLINDER FOR TAKEOUT BILLET</b></p> <ul style="list-style-type: none"> <li>❖ Type : Double Acting</li> <li>❖ Bore : Ø100 mm</li> <li>❖ Rod : Ø63 mm</li> <li>❖ Stroke : 250 mm</li> <li>❖ Mounting : As per your drawing</li> <li>❖ Working pressure : 200 bar</li> <li>❖ Test pressure : 250 bar</li> <li>❖ Seals : ISO Standard</li> <li>❖ Max. Working temp. : 80°C</li> <li>❖ Cushioning : None</li> <li>❖ As per your drawing no. : BP1-1650-22/6-A3</li> <li>❖ Material of construction                             <ul style="list-style-type: none"> <li>▪ Honed tube - ST 52, BK+S, DIN 2391</li> <li>▪ Piston rod - CK45/C45</li> <li>▪ Flange &amp; glands - C20</li> <li>▪ Fasteners - high tensile</li> <li>▪ Chrome plating thickness on rod - 20-30 microns</li> <li>▪ Rod surface roughness Ra 0.2 / 0.4 microns</li> </ul> </li> </ul>	01 No.	@ ₹ 33,100.00 Each (@ Rupees thirty three thousand one hundred only)

### CHECK LIST

DISCOUNT: *ed rate as above*

INC. IN EXTRA.....

5-11-700

5-11-700

FOR-JAL

6 weeks

discussed with Mr. Oberoi and agreed above

12/5/22

3. **HYDRAULIC CYLINDER FOR LIFTING SYSTEM TO TAKE OUT BILLET FORM TROLLEY**

01  
No.

@ ₹ 35,250.00 Each

(@ Rupees thirty five thousand two hundred fifty only)

- ❖ Type : Double Acting
- ❖ Bore : Ø63 mm
- ❖ Rod : Ø45 mm
- ❖ Stroke : 1000 mm
- ❖ Mounting : As per your drawing
- ❖ Working pressure : 160 bar
- ❖ Test pressure : 200 bar
- ❖ Seals : ISO Standard
- ❖ Max. Working temp. : 80°C
- ❖ Cushioning : None
- ❖ As per your drawing no. : BP1-1650-22/5-A3
- ❖ Material of construction

- Honed tube - ST 52, BK+S, DIN 2391
- Piston rod - CK45/C45
- Flange & glands - C20
- Fasteners - high tensile
- Chrome plating thickness on rod - 20-30 microns
- Rod surface roughness Ra 0.2 / 0.4 microns

*Handwritten signature*

*Rs 31500/-*

Our terms & conditions of business are as per the details listed below:-

Payment Terms	Within 30 days
Price Basis	Ex - Bhiwadi.
GST	18% Extra /As applicable
Our GST No.	07AAAPO2514K1ZV
HSN Code	84129090
Delivery	6 - 8 Weeks after the firm placement of order with drawing approval
Packing & Forwarding	Nil
Freight	Nil
Validity of quotation	15 days.

We shall look forward to receipt of your valuable order.

Thanking you,  
Yours Sincerely,

A.P.S. Oberoi

Enclosures:

S. No.	Description	Page