



Date: - 22nd July, 2020

Corrigendum
For
Tender for
OT Table with Head Rest for the Department of
Ophthalmology

NIT Issue Date	: 20 th May, 2020
NIT No.	: Admn/Tender/07/2020-AIIMS.JDH
Pre-Bid Meeting	: 01 st June, 2020 at 03:00 PM
Earlier Last Date of Submission	: 30 th July, 2020 at 03:00 PM
Extended Last Date of Submission	: 05 th August, 2020 at 03:00 PM
Bid opening	: 06 th August, 2020 at 03:15 P.M

The following revised and additional specification will be added:-

1. Page No. 04, Point No. 02:

For

Outside length: 1010mm
Outside width: 710 mm
Width incl. armrest: 830 mm

Read

Outside length: 1010mm to 2020mm
Outside width: 560mm to 710mm
Width incl. armrest: 550mm to 830mm

2. Page No. 10, Point No. 04:

For

Central brake, operable from both sides 2 ea. double casters: ϕ 100 mm

Read

Central brake, operable from both sides 2 ea. double casters: ϕ 100 mm to 150 mm

3. Page No. 10, Point No. 05:

For

2 ea. Rigid casters: ϕ 150mm

Read

2 ea. Rigid casters: ϕ 150mm to 170mm

4. Page No. 10, Point No. 08:

For

Max. patient weight: 200 Kg

Read

Max. patient weight: 200 Kg to 250 kg

5. Page No. 10, Point No. 10:

For

Width :610 mm

Access Height: 580mm

Read

Width :610 mm

Access Height: 580mm to 870mm

6. Page No. 10, Point No. 13:

For

Height adjustment: 200kg 0°/+180° From 580 — 860mm

Height armrests: 845 mm 0°/+180°

Armrests: 30 kg 0°/+180° 455x75 mm

Read

Height adjustment: 200kg 0°/+180° From 580 — 865mm

Height armrests: 845 mm 0°/+180°

Armrests: 30 kg 0°/+180° 455x75 mm

7. Page No. 10, Point No. 14:

For

- All components according to IPX4
- Manual keypad with 4 individually programmable memory positions, auto-run function, reset button
- Foot keypad

Read

- All components according to IPX4
- Manual keypad with 4 to 8 individually programmable memory positions, auto-run function, reset button
- Foot keypad

8. Page No. 10, Point No. 15:

For

Battery unit

Battery box with 2 batteries (lead-gel), pollution free, maintenance-free, cadmium- free
2x12 V 7.2Ah

As back-up-system exchangeable without tools

Acoustic low voltage signal for discharge protection

Universal battery charger Input: 100- 240 V, Output: 24 V

Read

Battery unit

Battery box with 2 batteries (lead-gel), pollution free, maintenance-free, cadmium- free
2x12 V 7.2Ah

As back-up-system exchangeable without tools

Acoustic low voltage signal for discharge protection

Universal battery charger Input: 100- 240 V, Output: 24 DC Battery power

9. Page No. 10, Point No. 19:

For

Max. Load: 200 kg

Read

Max. Load: 200 kg to 250 kg

10. Page No. 10, Point No. 20:

For

Weight: 100 kg

Read

Weight: 100 kg to 140 kg