

20.12.2017

TAMILNADU MEDICAL SERVICES CORPORATION LTD.,

**TENDER FOR SUPPLY AND INSTALLATION OF HORIZONTAL WASHING MACHINE, HYDRO EXTRACTOR MACHINE NON CO-AXIAL TYPE, CALENDARING MACHINE AND TUMBLE DRYING MACHINE TO DEPT. OF STEAM LAUNDRY, GOVT. MAHATMA GANDHI MEMORIAL HOSPITAL, TRICHY
TENDER NO.141/LAUNDRY/DME-TRY/TNMSC/ENGG/2017, DT.22.05.2017**

Corrigendum

a) The following corrigendum are issued:-

Sl. No.	Tender document reference	Instead	Read as
1.	Page No.54 & 55 Section VI: Technical Specification And refer corrigendum issued on 31.07.2017	Existing Text	Revised Text at Annexure - I

The following due date is extended:-

Sale of bidding document : up to 27.12.2017

Last date and time for receipt of bids : 28.12.2017, 03.00 PM

Date and time of opening of bids : 28.12.2017, 04.00 PM

All other terms and conditions of the tender remain unaltered.

The above forms part of the bidding documents. The bidder shall attach the copy of this corrigendum duly signed by their authorized signatory, in their bid.

Sd/-

General Manager (E)

SECTION VI: TECHNICAL SPECIFICATION - REVISED

1. SPECIFICATION FOR HORIZONTAL WASHING MACHINE

1. Micro Processor controlled
2. Capacity 30 Kg.
3. 1500mm length x 1400mm diameter x 1200mm height
4. Basket size 700-800mmx900mm
5. **Electrical Heating Mode (12 to 18 kilo watts heating coil capacity)**
6. Motor: 2 HP
7. Construction: Full Stainless steel 304 grade 16G
8. Basket & outer drum Fabricated out of 304/3 16 stainless steel plates, sheets, total argon welding, single joint drum, no visible joint in basket.
9. Drain valves & water inlets with level gauges.
10. Heavy duty automatic drain valve used for quick flushing of filling of water in to the basket.
11. Glass tube level gauge with calibrated level indicator provided.
12. Automatic digital temperature controllers with solenoid valves all wetted parts are 304-stainless steel.

2. SPECIFICATION FOR HYDRO EXTRACTOR MACHINE NON C0-AXIAL TYPE

1. Capacity: 30 Kg
2. 700mm length x 900mm diameter x 1100 mm height
3. Basket size 500-600mm x 320mm
4. Motor: 2 HP
5. Construction: Full Stainless steel 304/16G Grade
6. Large door opening and safe door inter lock.
7. All wetted parts are 304-stainless steel.
8. High Speed bearing and robust internal design.
9. VBelt; Drive & Hydraulic clutch break system.
10. User friendly auto timer panel controls.

3. SPECIFICATION FOR CALENDARING TYPE (FLAT WORK DYING IRONING MACHINE – MULTI ROLLER CAPACITY 30 KG)

1. Capacity 30 Kg; 2-4 met/minutes
2. **Single roller and electrical heating 12Kw to 18 Kw.**

3. Speed control with digital read out
 4. Electronic temperature control with digital read out.
 5. Pneumatically controlled compression rolls with automatic pressure adjustment roll can be raised and locked pneumatically in an extra wide position for easy maintenance.
 6. Electrical and mechanical protection devices.
 7. Three phase electrical service.
 8. High polished heated chest.
 9. Lift off interlocked panels for easy maintenance.
 10. Independent suction fans for moisture evaporation
 11. Signal lamps indicating machine operational status.
 - 12. The roller dimension is 450mm-500mm x 2000 to 2200 mm size. The roller is single.**
 - 13. The compressor should be supplied with the machine.**
4. **SPECIFICATION FOR TUMBLE DRYING MACHINE**
1. Capacity 35 Kgs.
 - 2. The electrical heating capacity is 12 to 18 Kilowatts.**
 3. The outer body is completely powder coated in our in house powder coating facility to ensure a long life.
 4. A programmable micro processor based control system comes standard with this machine.
 5. The heat exchange powered with electricity.
 6. A reversing inner basket to prevent garments from tangling and a large door opening for ease of loading and unloading articles come standard.
 7. Emergency stop buttons and a safety limit switch is pre installed to ensure safety of the operator large lint filter and very easy to clean (low maintenance).
 - 8. The outer body is doubly insulated with the mineral wool special radiator/heat exchanger system.**