



No. AIIMS/R/CS/PMRD/2018/028/OT

Date – 01/04/2019

Corrigendum

Sub: “Prosthetic and orthotic workshop Equipment”

In context to following corrigendum is issued against subject tender:

S.no.	Page/Clause/Point	Item	Existing on tender copy	Changes to be done
1.	Page-19 Clause–Technical specification Point – 44	Vacuum machine	*Suction Capacity 25 Ltr/Minute * Power Supply: 3/4 Hp, Single phase, * 220-230v, 50 Hz with vacuum gauge, *Air filler with 3 meter flexible hose.	*Suction Capacity 25 Ltr/Minute * Power Supply: 1/4 Hp, Single phase, * 220-230v, 50 Hz with vacuum gauge, *Air filler with 3 meter flexible hose. * auto cleavable collection jar with overflow safety. * use for prosthetic socket lamination & draping
2	Page-19 Clause–Technical specification Point – 46	Vacuum / suction pump	*Motor: 1/4 HP-3/4 HP * Suction capacity 250 ltr/Minute * Oil sealed Rotary High Vacuum pump with -710 +- 10 mm hg *Vacuum Gauge with Regulator, *Water & Moist Filter * Auto Cleavable collection Jar with overflow safety * Noise level from 04 feet is 50db = +04db(noiseless)	* Motor capacity : 1 HP * Suction capacity 250 ltr/Minute * Oil sealed Rotary High Vacuum pump with -710 +-10mm hg *Vacuum Gauge with Regulator, *Water & Moist Filter * Noise level from 04 feet is 50db +04 db (noiseless) * Use for orthotic moulding.

Note: All other terms & condition will be remain unchanged.

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