

 IIT PALAKKAD	भारतीय प्रौद्योगिकी संस्थान पालक्काड Indian Institute of Technology Palakkad अहलिआ एकीकृत कैम्पस, कोज़िपारा Ahalia Integrated Campus, Kozhipara पालक्काड- 678557 Palakkad – 678 557	दूरभाषसंख्या/ Phone no: 04923 – 226300/590/586 ईमेल/ Email : purchase@iitpkd.ac.in
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Ref No: IITPKD/CHY/MP/051/2017

Dt: 13.11.2017

CORRIGENDUM

Sub: Corrigendum- reg.,

Ref No: Tender no: IITPKD/CHY/MP/051/2017, Dated: 31.10.2017,

Due Date: 15.11.2017 AT 3.30PM

DUE DATE OF THE TENDER: 22.11.2017 AT 3.30 PM

SI No	Existing Entry	To be read as
1.	Rotation Speed : 20-320 rpm, electronically speed control	Rotation Speed : 20-280 rpm , electronically speed control
2.	Over Protection Path <ul style="list-style-type: none"> Cut off at 5°C cover set temperature via separate sensor Pt100 	Over Protection Path <ul style="list-style-type: none"> Cut off at 5°C cover set temperature via separate sensor Pt100 Should accommodate 50 to 5 lit flasks Supplied with vacuum controller
3.	Vapor duct tube material Titanium or better, unbreakable for longer life	Vapor duct tube Tube with Protection, unbreakable for longer life
4.	Vacuum Pump <ul style="list-style-type: none"> Ultimate vacuum –5 mbar or better Power Input – 180 watts Max back pressure – 1 bar Max pumping speed – 1.2 – 1.4 cfm Max pumping speed – 2.0m³/h Noise level – 45 Dba Suction capacity of 0.75 m³/h or better 	Vacuum Pump <ul style="list-style-type: none"> Ultimate vacuum – 5-7 mbar or better Power Input – 180 watts Max back pressure – 1 bar Max pumping speed – 2.0m³/h Noise level – 45 Dba

Rest of the terms and conditions of IIT Palakkad will remain unchanged.

REGISTRAR, IIT PALAKKAD