

Spare Parts & Accessories:

| Product Code | Product Name | Capacity |
|--------------|---|----------|
| HR-AS0950/1 | Bearing Plate | Ø 600 mm |
| HR-AS0950/2 | Piston Assembly | 200 kN |
| HR-G9000 | Hydraulic Hand Pump | 700 bar |
| HR-G9000/1 | High Pressure Hose and Connection Apparatus | --- |
| HR-G9010 | Analog Manometer | --- |
| HR-S5654 | Pressure Transducer | --- |
| HR-S5655 | Battery Operated Digital Readout Unit | --- |
| HR-AS0950/2 | Wooden box for HR-AS0950 & HR-AS0955 | --- |

Technical Specifications:

| Product Code | Product Name | Weight (kg) |
|--------------|---------------------------------|-------------|
| HR-AS0950 | Plate Bearing Equipment | 100 |
| HR-AS0955 | Digital Plate Bearing Equipment | 102 |



HR-AS0950

ASPHALT MIXTURE MAXIMUM THEORY DENSITY METER

Maximum theory density meter for Asphalt Mixture used to determine the theoretical maximum specific gravity of un-compacted bituminous paving mixtures by vacuum process. It is used to design the ratio of bituminous mixtures, survey the road condition or calculate the void ratio and compactness of road construction.

Complete With 2 pieces 5 Lt Stainless Steel Vacuum Pycnometer, Vibro-Deaerator, Vacuum Pump, tubing for vacuum, Vacuum Gauge and Air Drying Unit (Water trap).



HR-AS0925

Technical Specifications:

| Product Code | Product Name | Weight (kg) | Power Supply |
|--------------|------------------------------|-------------|-----------------------|
| HR-AS0925 | Maximum Theory Density Meter | 50 | 220 V, 50-60 Hz, 1 ph |

Spare Parts & Accessories:

| Product Code | Product Name | Capacity | Dimensions (cm) | Weight (kg) | Power Supply |
|---------------|------------------------------|-------------------|-----------------|-------------|-----------------------|
| HR-AS0925/1 | Vacuum Pycnometer | 5 lt | 85x57x46 | 40 | --- |
| HR-G0500 | Vibro-Deaerator | --- | --- | --- | 220 V, 50 Hz, 1 ph |
| HR-G0500/60Hz | Vibro-Deaerator | --- | --- | --- | 220 V, 60 Hz, 1 ph |
| HR-G0800 | Vacuum Pump | 51 lt/min. - 2 Pa | 29x13x23 | 6,6 | 220 V, 50-60 Hz, 1 ph |
| HR-G0815 | Tubing for Vacuum | 1,5 m | --- | --- | --- |
| HR-AS0925/2 | Vacuum Gauge Manometer | 1000 mbar | Ø 6,3 | 0,15 | --- |
| HR-AS1550/2 | Air Drying Unit (Water Trap) | 500 g | --- | --- | --- |
| HR-G0935 | Silica Gel, 1 kg | 1 kg | --- | 1 | --- |