













ortified

ASE-3023

ASE-3019

ASE-3020

DIGITAL WEIGHING MACHINE ASE-3020 200gm. sensitivity 0.01gm ALPHA

SINGLE PAN ANALYTICAL BALANCE ASE-3020 ALPHA

Technical Specifications

Weighing Principle Substitution

Arrestment Vertical Damping Air Knife Edges Best Selected Agate Bulb 12V/21Watt

Power Connection 220/230 AC

Pan Chrome-Nickel Steel Performance Data Weighing Range 200a Readability 0.1mg Optical Range 1000mg

Scale Division 10mg

Built in Mechanical Weight 1-199g

Standard Features

Easy Operations

Clear Vision in Scale

'Pan rest' to reduce the

operating time

Battery backup arrangement

Operating knob in front.

CHEMICAL BALANCE ASE-3021 ДІРНД Ф

Specifications

Laboratory Chemical Balance Double pan Analytical

CAPACITY 200 GMS. BRASS GRADUATED SHORT BEAM Sartorious type short graduated beam with rider arrangement and S. steel pans, fitted in teak wood polished case and sunmica base. Accuracy 1/10 mg.

Weight Box For Balance 1 mg to 100 gm.

Readability: 0.1 mg

: Triangular Beam **Type**

BALANCE EARANGER ASE-3022 ALPHA

Capacity 6 Kg sensitivity 1/5 gms.

SPRING BALANCE ASE-3023 ALPHA

Capacity 500 gm, 1000 gm., 2 KG, 5 Kg, 25 Kg, 50 Kg, 100 Kg

Manufactured By: SUDARSHAN CHEMICALS India 324007 0744-2362345, 09414188018

CE, ISO 9001:2015, WHO, FDA & ISO-13485 CERTIFIED With first prize awarded at Haroti Udyog Mela year 2003