

Description	Specifications	Quantity
Mechanized Milling Machine (agate pestle and mortar)	<p>Pulverisette P2 Mortar Grinder</p> <p>Working principle – friction</p> <p>Optimal for material type hard, medium-hard, soft, brittle fibrous, abrasive and temperature sensitive</p> <p>Grinding tools – mortar and pestle</p> <p>Materials of the grinding tools – agate, sintered corundum, hard porcelain, zirconium oxide, stainless steel, hardened steel hard tungsten carbide</p> <p>Grinding bowl diameter ID 130 mm, OD – 200 mm</p> <p>Max, feed size -8 mm</p> <p>Min. sample quantity – up to 190 ml</p> <p>Final fineness – 10 20 µm</p> <p>Grinding process Dry/wet</p>	2
Grinding set AGATE	Grinding set AGATE (agate pestle and mortar)	2
SPARE VULKOLLAN SCRAPER-P2	SPARE VULKOLLAN SCRAPER-P2	2
Timer	Timer Brannan Digital Four Way, Count up & down	2
Compressor and hose	<p>Compressor and hose kit</p> <p>Mac Africa 100l 2.5 HP Compressor including</p> <p>blue hose 20M and Dust Air Gun</p>	2
Sample splitter	<p>SAMPLE SPLITTER RT 12,5</p> <p>FOR DIVIDING SIEVE MATERIAL INTO REPRESENTATIVE TEST SIEVE SAMPLES</p> <p>1 RACK MADE FROM LACQUERED SHEET STEEL</p> <p>1 DIVIDER MADE FORM STAINLESS STEEL, 18 DIVISIONS 12.5 MM</p> <p>3 RECEIVERS, PLASTIC LAMINATED, CONTENTS 1.75 LITRES</p>	4
Test Sieves	Test sieve 200x500mm 2,00mm ISO	4
Collecting pan	Collecting pan steel, 200 mm Ø, height	4
Sieve lid	Sieve lid stainless steel, 200 mm Ø	4
Test Sieves	Test sieve 0.5mm stainless steel, 200 mm Ø, height	4
Collecting pan	Collecting pan steel for the 0.5 mm steel sieve	4
Hand mortar with pestle (30ml) - agate	Hand mortar with pestle, made of Agate (30 ml)	4