

Rockwell HR-100/200/300/400

Series 963

Additional product description and accessories for HR-100/200/300/400 Series

Optional accessories

No.	Description
19BAA028	Hardness test block 32HRB
19BAA029	Hardness test block 42HRB
19BAA030	Hardness test block 52HRB
19BAA031	Hardness test block 62HRB
19BAA032	Hardness test block 72HRB
19BAA033	Hardness test block 82HRB
19BAA034	Hardness test block 92HRB
19BAA035	Hardness test block 10HRC
19BAA036	Hardness test block 20HRC
19BAA037	Hardness test block 30HRC
19BAA038	Hardness test block 40HRC
19BAA039	Hardness test block 50HRC
19BAA040	Hardness test block 60HRC
19BAA041	Hardness test block 70HRC
19BAA042	Hardness test block 41HR 30N
19BAA043	Hardness test block 50HR 30N
19BAA044	Hardness test block 60HR 30N
19BAA045	Hardness test block 73HR 30N
19BAA046	Hardness test block 83HR 30N
19BAA047	Hardness test block 75HR 15N
19BAA048	Hardness test block 85HR 15N
19BAA049	Hardness test block 90HR 15N
19BAA050	Hardness test block 32HR 30T
19BAA051	Hardness test block 42HR 30T
19BAA052	Hardness test block 52HR 30T
19BAA053	Hardness test block 62HR 30T
19BAA054	Hardness test block 72HR 30T
19BAA055	Hardness test block 78HR 15T
19BAA056	Hardness test block 82HR 15T
19BAA057	Hardness test block 87HR 15T
19BAA124	Hardness test block 40-50HRC
19BAA127	Hardness test block 30-35HRB
19BAA128	Hardness test block 64-69HR 30N
19BAA150	Hardness test block 36-40HR 30T

For Brinell weight sets, refer to the Hardness Testing Machines brochure (on request).



HR-320MS

Dual type (Rockwell / Rockwell Superficial) hardness testing machine
Manually handles test force and preload force selection.
Motor drive controls loading sequence.



HR-430MR

Rockwell hardness testing machine Economy type, but supports dial switching, power steering and support of all test standards and is equipped with automatic brake handle auto start feature.
Motor drive controls loading sequence.



HR-430MS

Dual type (Rockwell / Rockwell Superficial) hardness testing machine
Economy type, but supports dial switching, power steering and support of all test standards and is equipped with automatic brake handle auto start feature.
Motor drive controls loading sequence.



Features preload force selection



Automatic steering wheel brake



SPC Digimatic and RS-232C interface