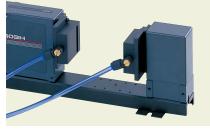
### **Optional Accessories** SERIES 544 — Laser Scan Micrometer (Measuring Unit)

### Air shield

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• Air blows from the air outlet installed on the laser section to clear dust adhering to the laser window.



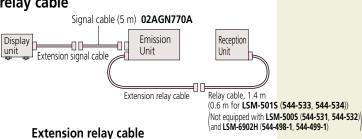
### **SPECIFICATIONS**

Air supply unit	Air shield	Applicable models
957608	02AGD220	LSM-500S (544-531, 544-532)
	02AGD230	LSM-501S (544-533, 544-534)
	02AGD240	LSM-503S (544-535, 544-536)
	02AGD250	LSM-506S (544-537, 544-538)
	02AGD260	LSM-512S (544-539, 544-540)

Note: Air shield is supplied with 5 m air tube (Outside Diameter: 6 mm).

## Extension signal cable/Extension relay cable

 Extension signal cables are necessary when the measuring unit and display unit Display are separated in operation; Extension relay cables are necessary when the optical section is separated in operation.



Cable length 1 m 3 m 5 m

### **SPECIFICATIONS**

Extension signal cable	Extension r	
Order No.	Cable length	Order No.
02AGN780A	5 m	02AGC150A
02AGN780B	10 m	02AGC150B
02AGN780C	15 m	02AGC150C
02AGN780D	20 m	

Note 1: For 544-531, 544-532, 544-533, 544-534, the overall length of the signal cable and the extension signal cable is 20 m at a maximum. Note 2: For 544-535, 544-536, 544-537, 544-538, 544-539, 544-540, 544-541, 544-542 the overall length of the signal cable and the extension signal cable is 30 m at a maximum. Note 3: The length of the relay extension cable is 5 m at a maximum.

Note 4: The maximum extension length of the signal cable and relay cable is 32 m in total.

Note 5: Cannot be used with 544-498-1 and 544-499-1.

# **Optional Accessories**

### SERIES 544 — Laser Scan Micrometer (Display Unit)

### Foot switch

• For LSM-6200 (544-071, 544-072), LSM-6902H (544-498-1, 544-499-1) and LSM-9506 (544-115, 544-116).



02AGC910

### **Optional Accessories** Interface for LSM6200, 6902H

### **BCD** Interface

- Outputs measurement data in BCD output (7-digit) or HEX output.
- Data logic can be switched.
- Isolated I/O circuitry
- Available for LSM-6200 (544-071, 544-072) and LSM-6902H (544-498-1, 544-499-1).



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