

Sensitivity and strength combine with versatility to ensure the continuing popularity of the Series I Improved design which is available in two versions.

Model 2009/S2 is the standard arm having a typical pivot to stylus distance of 9.102" (231.2 mm). Average effective mass is 13.5 grams. It is the one most frequently used and has a detachable shell, S2, which is interchangeable with others of similar pattern.

Model 2009 is generally similar but the shell is non-detachable, saving weight and reducing the average effective mass to 9.6 grams. This can provide better matching for high compliance cartridges by raising the system resonance above the critical 5-8 Hz region in which excitation by record wobble occurs.

Both models have a polished bright anodized aluminium tone arm 0.375" Ø-5 mm diameter with a wall thickness of .002" (0.05 mm). A flexural living hinge at the distal end of the arm ensures the dissipation of acoustic vibrations.

The S2 shell is pressed from aluminium alloy, internally perforated for lightness and strength.

Series I Improved arms are compact and easily adjustable. Their balance range can be widened if desired with one or another of the accessory weights offered for the purpose.

Straightforward design makes them a popular choice with enthusiasts and professional users throughout the world. Each arm is meticulously built and tested and will meet its specification reliable for many years.

A fluid damper, FD 200, is an optional extra. The normal passage of the arm across the record is unaffected but influences which tend to produce repeat motion are resisted by the flow characteristics of the fluid, reducing sensitivity to shock. It is effective in both planes and can be adjusted to give different rates of damping.

Dimensions

	inches	mm
Stylus length, pivot to stylus	9.102	231.2
Distance from leadplate centre to turntable centre (S2)	9.480	240.4
Tracking adjustment	±0.90	±22.9
Height above mounting surface (in - adjustable)		
max	9.125	231.5
min	8.275	210.1
Height of turntable surface above mounting surface (S1)		
max	1.425	41.3
min	1.282	32.6

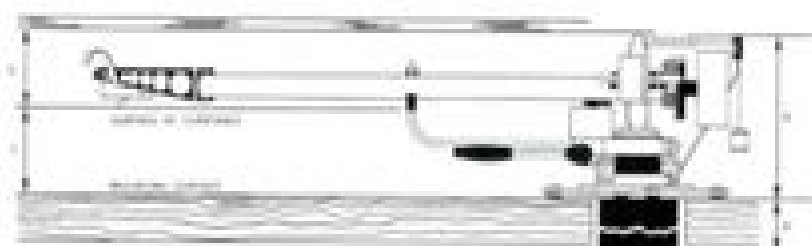
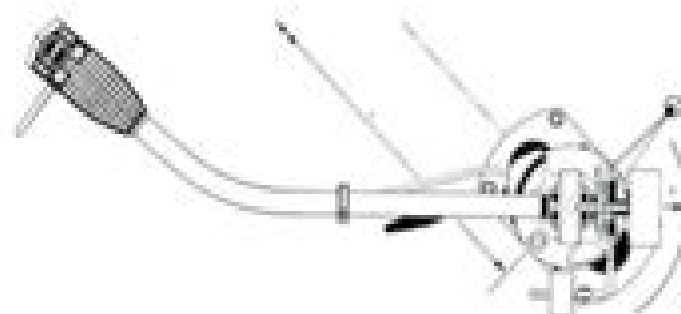
Note: When the turntable surface is more than 1 1/4" (41.3 mm) above the surface on which the arm is mounted, a special SME accessory PT... is required.

Depth required below mounting surface (S2)	1.475	41.4
Clearance required for standard balance weights (S1)	2.00	50.8
Clearance required between turntable surface and record (S1/S2)	1.750	44.3



Fluid damper FD 200

- Low friction pivots. Vertical axis: high-precision, fully protected ballraces. Horizontal axis: .005" radius knife-edges rolling in polished chrome seatings. Less than .02 gram applied at the stylus will deflect the arm.
- Low inertia. Fixed elements of the balance system are light. Movable elements are heavy and close to the fulcrum.
- Precise tracking force up to 1.5 grams applied without a tracking force gauge.
- Bias adjustable to correspond with tracking force.
- Base slides on bedplate for tracking adjustment with protractor.
- Fluid damped lowering and raising control.
- 4 ft (1.22 M) audio lead. Phono plugs are standard (S4). Alternative 5-pole DIN termination (S4D) available on request.



SME

Manufactured by

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Sme Model 3009 Series Ii Improved Instruction Manual Nos

LL Leslie



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