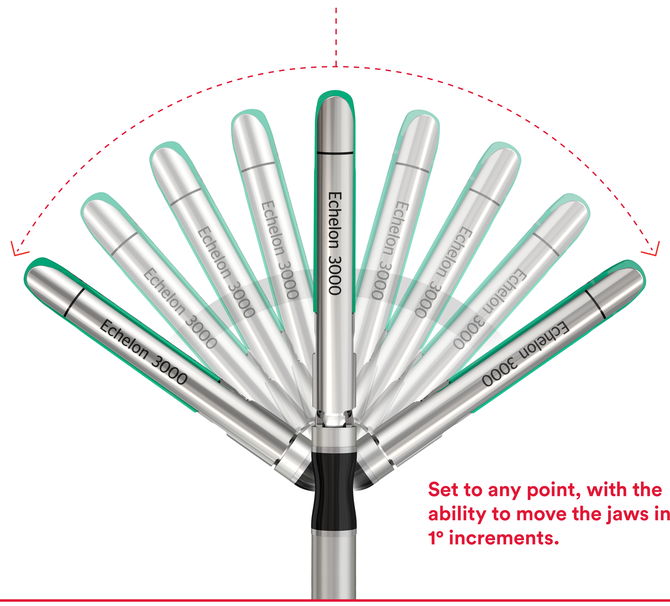
ECHELON™ 3000 Stapler

More control and easier placement[1]

27% Greater articulation[2]

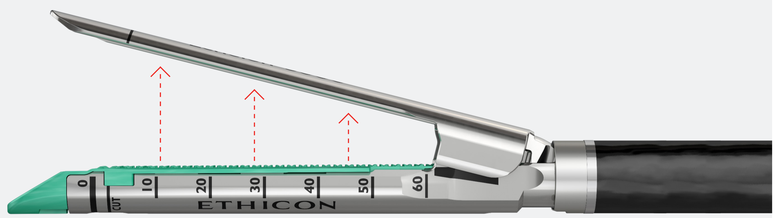
compared to Medtronic
Signia™ Stapling System



Set to any point, with the ability to move the jaws in 1° increments.

39% Wider jaw[3]

compared to Medtronic
Signia™ Stapling System



27% Shorter joint length[4]

for tighter turns in
constrained conditions

ECHELON™ + Stapler with GST Reloads

ECHELON™ + 3000 Stapler

References: 1. Data on file ((EM_ETH_STAP_303559) Compared to the legacy Powered Plus Stapler, the ECHELON™ 3000 Stapler features one-handed, powered continuous articulation with the ability to set the jaws to any point within the articulation span. 2. Data on file (US_ETH_STAP_105702.1) Comparison of average maximum articulation angle for ECHELON™ 3000 60mm Stapler (56.51°) vs. Medtronic Signia™ Stapling System 60mm (44.56°), $p<0.05$. 3. Data on file (US_ETH_STAP_105773.1) Comparison of average jaw aperture for ECHELON™ 3000 Stapler 60mm (22.79mm) vs. Medtronic Signia™ Stapling System 60mm (16.38mm), $p<0.001$. 4. Data on file (EM_ETH_STAP_330097) Comparison of articulation joint length between ECHELON™ 3000 Stapler (28.4mm) vs. ECHELON™+ Stapler (38.7mm).

For complete indications, contraindications, warnings, precautions, and adverse reactions, please reference full package insert.
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AUSTRALIA: Johnson & Johnson Medical Pty Ltd., 1–5 Khartoum Road, North Ryde, NSW 2113.
NEW ZEALAND: Johnson & Johnson (NZ) Ltd., 507 Mt Wellington Highway, Mt Wellington, Auckland 1060.
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