movement of said neck assembly relative to said gun assembly yet allowing rotational movement of said neck assembly relative to said gun assembly.

2. The welding gun of claim 1, wherein said circumferential, annular ring-like recess is a small diameter portion of said connecting end of said neck assembly.

3. The welding gun of claim 1, wherein said circumferential, annular ring-like recess is smaller in diameter than said male threads and said terminus of said connecting end of said neck assembly.

4. The welding gun of claim 1, wherein said aperture generally has a quadrilateral shape.

5. The welding gun of claim 1, wherein said arcuate key is retained by an inner surface of said handle adjacent said female threads of said tubular end fitting.

6. The welding gun of claim 1, wherein said arcuate key includes a protrusion along an inner edge that is positioned in said circumferential, annular ring-like recess in the assembled disposition of the gun.

7. The welding gun of claim 8, wherein said circumferential, annular ring-like recess includes a sidewall opposite said locking nut and male threads, and said protrusion of said arcuate key is contactable with said sidewall of said

movement of said neck assembly relative to said gun assembly yet allowing rotational movement of said neck assembly relative to said gun assembly.

2. The welding gun of claim 1, wherein said circumferential, annular ring-like recess is a small diameter portion of said connecting end of said neck assembly.

3. The welding gun of claim 1, wherein said circumferential, annular ring-like recess is smaller in diameter than said male threads and said terminus of said connecting end of said neck assembly.

4. The welding gun of claim 1, wherein said aperture generally has a quadrilateral shape.

5. The welding gun of claim 1, wherein said arcuate key is retained by an inner surface of said handle adjacent said female threads of said tubular end fitting.

6. The welding gun of claim 1, wherein said arcuate key includes a protrusion along an inner edge that is positioned in said circumferential, annular ring-like recess in the assembled disposition of the gun.

7. The welding gun of claim 1, wherein said circumferential, annular ring-like recess includes a sidewall opposite said locking nut and male threads, and said protrusion of said arcuate key is contactable with said sidewall of said