



G2/G2E DEADMAN



G2 Pneumatic
Deadman



G2E Electric
Deadman

The Schmidt® brand G2 pneumatic and G2E electric deadman controls are widely considered to be the most dependable and safest available. Designed for real-world abrasive airblast applications, these deadman controls offer all the features and benefits operators are looking for. The G2 and G2E are easy and comfortable to use, provide fast response, are simple to maintain, and optimize operator safety.

PNEUMATIC G2 DEADMAN

- A longer lever provides optimal leverage, making the deadman easy to depress and hold comfortably in the “on” position
- The handle and new button design allow the operator to flex and relax their hand position for better comfort while blasting, retaining safety while preventing unwanted shut-off
- Curved body follows the hose contour and provides a better fit to the blast hose
- Easily adjusted for left or right-handed use
- Wide port spacing for easy twinline connection
- Visual markings and different-sized fittings help ensure a correct connection
- Body and handle position are “reversed” to prevent dust and contaminants from getting under the handle when moving the blast hose assembly

ELECTRIC G2 DEADMAN

- Electric controls are recommended for hose lengths of 150 feet or longer
- Same comfort as the G2 pneumatic deadman
- Military spec, high-cycle rugged electric switch
- Specially designed, 150-lbs pull test cord
- Improved jacketing of the cord prevents fraying



G3 TRIGGER DEADMAN



The industry favorite Schmidt® G2 pneumatic and electric deadman controls are now available in a trigger-style option. The new Trigger G3 Deadman provides exceptional ease and comfort while maintaining the same dependability and safety of the Schmidt G2 Deadman controls.

FEATURES

- Ergonomic trigger grip provides a comfortable hand position while blasting
- Ambidextrous Safety Flap designed for use by both left-handed and right-handed operators
- Modular design allows the user to easily switch the trigger deadman between pneumatic and electric
- Unsurpassed safety and dependability
- Can be used with a standard blast nozzle and BAABS unit
- Made in Texas

PNEUMATIC G3 TRIGGER DEADMAN

- Normally closed valve (prevents unintentional start-up that can occur with a bleeder-type deadman)
- Wide port spacing for easy twinline connection
- Quick pneumatic response provides quicker shutoff.

ELECTRIC G3 TRIGGER DEADMAN

- Electric controls are recommended for hose lengths of 100 feet or longer
- Military spec, high-cycle rugged electric switch
- Conductors are independently insulated for long life



**Pneumatic
Two-Position
G3 Trigger Deadman**



**Electric
Two-Position
G3 Trigger Deadman**



**G3 Trigger Deadman
Maintenance**

Contact your local Schmidt distributor or call Axxiom below for distributor information.