



RM21 Deadman Handle

Owner's Manual

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MAINTENANCE INSPECTION CONTRACT

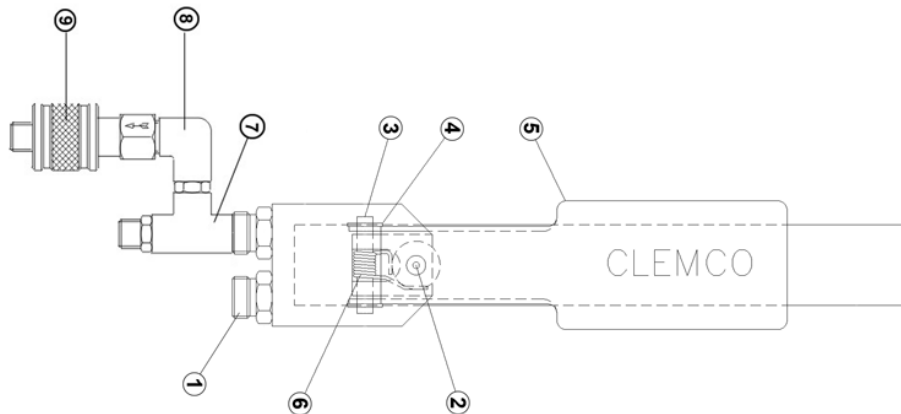
In response to numerous requests, we are now able to offer a Maintenance Inspection Contract for your Clemco Equipment.

These requests have been made by customers who appreciate the benefits of regular inspection/servicing on a planned basis. The remedial work that follows a breakdown or worse, the need for early equipment replacement due to accelerated wear may easily exceed the cost of a Maintenance Inspection Contract. If you would like further detail please contact our Customer Services Department on **0114 2540600**

A request for more information does not represent any form of commitment on your behalf, so can you afford to say 'NO' at this stage?

We look forward to hearing from you soon.

PARTS LIST & ARRANGEMENT DRAWING



DEADMAN HANDLE PARTS LIST		
No	PART CODE	DESCRIPTION
1	RM 23	SLIDE VALVE
2	RM 22	RUBBER INSERT
3	RM 26A	HANDLE PIN
4	RM 41	EXTERNAL CIRCLIP
5	RM 25C	HANDLE BLADE
6	RM 27	HANDLE SPRING
7	RCAMV10	TEE
8	RCAMV8	ELBOW
9	RCAMV11	SLIDE VALVE

RM21A – DEADMAN HANDLE

Complete handle assembly uses items 1 to 6.

RCAMV 6 – DEADMAN HANDLE

Complete handle assembly uses items 1 to 9.

RCAMV6 is used in conjunction with remote metering valve.

INSTALLATION INSTRUCTIONS

WARNING: Ensure compressed air supply is turned OFF and disconnected prior to fitting.

The RM 21A Deadman Handle is designed for use with Hodge Clemco blast machines incorporating a remote-control system. These instructions must be used in conjunction with those contained in the blast machine Owner's Manual.

1. Remove existing deadman handle & securely fit the RM 21A to the blast hose adjacent to the nozzle holder using hose ties.
2. Securely connect the 1/4" 'red' supply control hose to port R on the rear of the RM21A & the 1/4" 'yellow' signal hose to port Y.
3. Using tape or hose ties secure the control hoses to the blast hose at metre intervals to prevent snagging.
4. Check rubber insert is in good condition & correctly positioned.
5. Check handle lever operates freely.
6. Follow normal operating procedures in blast machine Owner's Manual.

