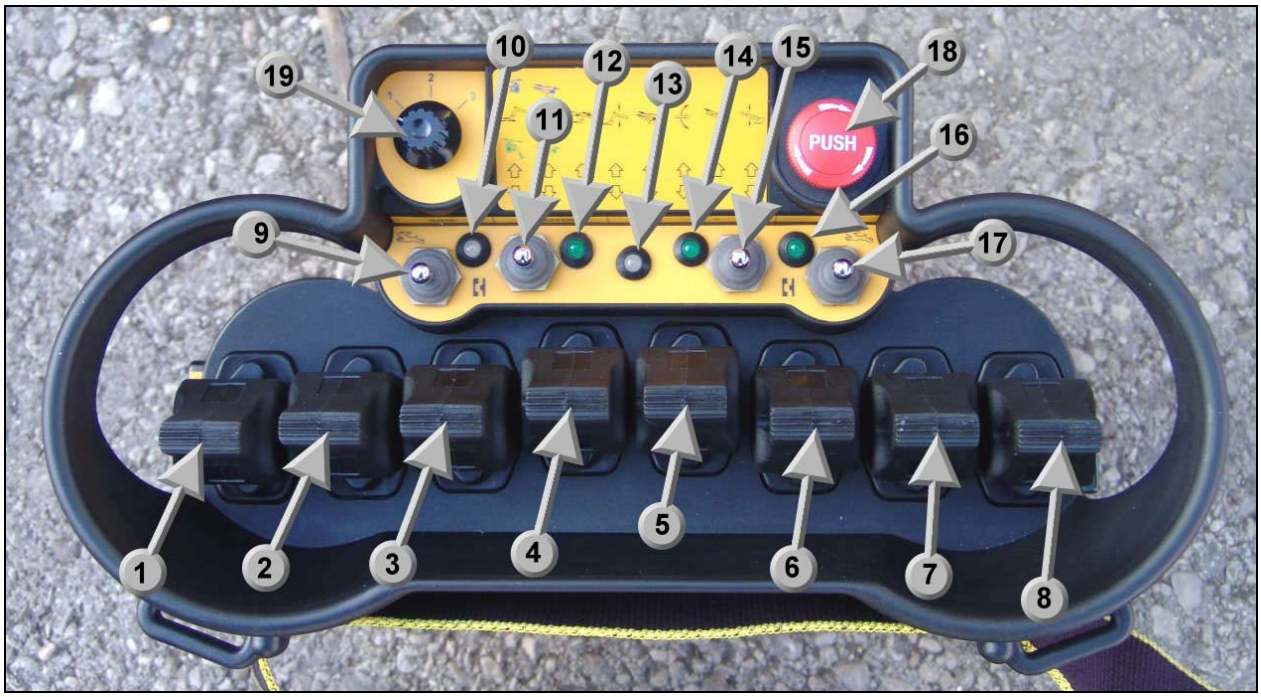
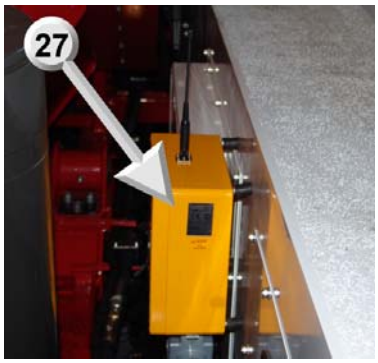
PROPORTIONAL RADIO REMOTE CONTROL





PROPORTIONAL RADIO REMOTE CONTROL PARTS LIST

01	Switch lever 3 allocations (following selector « 19 »)	- Unwinding/winding up of Side Winder left winch - Extension/Retraction Eurotow arm - Unwinding/winding up of Side Winder right winch
02	Switch lever 2 allocations (suivant sélecteur « 19 »)	- Unwinding/winding up of Rotator secondary winch (left) **(1/3)** - Raising/Lowering of Eurotow arm
03	Switch lever 1 allocation	- Unwinding/winding up of Eurotow winch
04	Switch lever 1 allocation	- Up tilt/Down tilt Eurotow arm
05	Switch lever 1 allocation	- Unwinding/winding up of Rotator main winch (right)
06	Switch lever 1 allocation	- Rotation Rotator
07	Switch lever 1 allocation	- Extension/Retraction Rotator boom
08	Switch lever 1 allocation	- Up tilt/Down tilt Rotator boom
09	Commutator 3 functions	- Side Winder winches high speed - Side Winder winches low speed - Side Winder winches declutch
10	Diode	- Side winder winches declutch pilot lamp
11	Commutator 3 functions	- Eurotow winch high speed - Eurotow winch low speed - Eurotow winch declutch
12	Diode	- Eurotow winch declutch pilot lamp
13	Diode	- Témoin de mise en service de l'émetteur radio
14	Diode	- Rotator secondary winch declutch pilot lamp
15	Commutator 3 functions	- High speed Rotator secondary winch - Low speed Rotator secondary winch - Rotator secondary winch declutch
16	Diode	- Rotator main winch declutch pilot lamp
17	Commutator 3 functions	- Rotator main winch high speed - Rotator main winch low speed - Rotator main winch declutch
18	Button	- Emergency stop
19	selector	- 3 positions
20	Button	- Winches declutch allowable - Change gear winches allowable
21	Button	- Accelerator (+/-)
22	Catch	- Définition of parameters transmitter/Receiver
23		- Battery
24	Button	- Radio control initialization + horn
25	Key	- Radio transmitter
26	Commutator	- « automatic/manual » selector
27		- Radio receiver + antenna

The proportional distributor enables precise movements, as the speed at which an operation is carried out is proportional to the pressure that the operator exerts on the manipulator. It means there are no more jolts when moving elements, enabling a rapid approach, and slow execution.

The association of Ultra High Frequency with digital electronics has enabled a radio control to be designed which is at the height of technology, privileging the efficiency of the command, as well as the operator's safety.

The receiver permanently locates the transmitter, which enables the command to be transmitted in real time. This technology results in compliance with CE standards, more rational use of the machine's kinematics, and in time being saved when carrying out the operation.

The operator no longer has a cumbersome remote control cable and benefits from remote-controlled variable speed.

To conclude, proportional distribution is an investment which privileges and simplifies the use of your machine, reduces the time taken to carry out operations, and optimizes operation of your recovery vehicle.