

APPLICATION GUIDE

PRIMARY & SECONDARY CRUSHERS

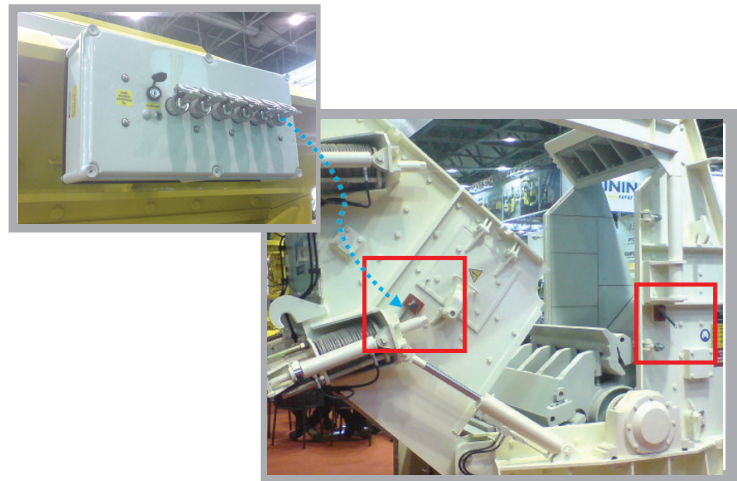


RISK

They are used to break large stones extracted from the quarry into smaller pieces before being conveyed. The heavy and crushing blades inside will be life-threatening if a maintenance personnel or operator access the machine without shutting down the power or opening the control circuit.

OPERATION

1. Easy installation of a solenoid key-switch mounted on the control cabinet. While crusher has come to a full stop, solenoid energized to allow operators to take the key(s) leaving the control circuit in the open position.
2. Keys will directly go to door & panel to release the gates locks or to an exchange box to release gate keys.



While key(s) are not inserted on solenoid switch, crusher cannot start again.

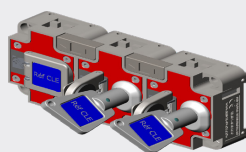
BENEFITS

- Highest level of safety compliance achieved
- Suitable for harsh & corrosive environments
- Maintenance free
- Wire free on dusty & extreme area
- Eliminate human error

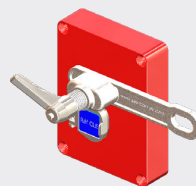
PRODUCTS



ERTK



NX30ECHAENS000



S1L85NS000



ECO KEY