



Your individual

RUF Remote Access

VPN Remote Access for your Briquetting System

Why?

Remote access and Remote maintenance

The VPN route between your device and the briquetting machine enables RUF to reprogram the PLC and HMIs remotely. The Remote Monitoring allows you to keep an eye on the performance of the briquetting plant.

There is no additional software required! Once the Remote Access Module is set up, you can use your Internet Explorer to establish a remote connection via VNC to the surface of your briquetting machine.

Benefits

Immediate Remote Access to your Briquetting System

Always instantly online



Your own Remote Access

Fast Remote Access for simplified operation and improved availability of your briquetting machine



Access via Wi-Fi or mobile

Once you connect the module to the Internet, it will establish a secure outgoing VPN connection.



RUF Remote Support

Minimize downtime with remote diagnosis, and reduce possibly expensive service calls.



Highest security requirements

Strong end-to-end encryption, two-factor authentication, event audit logs, role-based account management, etc.



RUF REMOTE ACCESS - Variants

	Remote Support	Remote Support + Customer-Remote Access
RUF Telephone Support	Inclusive	Inclusive
RUF Remote Support	Inclusive: 10 h/year	Inclusive: 10 h/year
Customer-Remote Access VNC (Website Panel)	---	Inclusive
On-call time Service	Weekdays Mo - Fr 8:00 - 16:00 (MEZ)	
On-call time Spare parts department	Weekdays Mo - Thu, Fr 8:00 - 16:00 Uhr, 8.00 - 12.00 (MEZ)	

Individual ———

One Module, two Variants

Depending on the customer's requirements there are two versions of the RUF Remote Access for remote maintenance of RUF briquetting machines available.

Telephone support is included in both variants. In addition, we guarantee advice and assistance by Remote Support (via remote connection) for your briquetting machine to the operation, optimization, diagnosis or troubleshooting of the machine, as well as tips for improvements.

The module can be extended by a customer's own link manager. This Customer Remote Access guarantees independent remote access to the surface of the panel of the briquetting machine. The monitoring and control of your briquette production can thus be significantly optimized.

Questions? Call us now!

+49-8268 90 90 20

What is needed?

Requirements for installation at the customer

- > Installation of the Secomea Router in your briquetting machine
- > Company network via Ethernet/WLAN (alternatively mobile communications possible)
- > Internet access to the Secomea Server <https://qm08.secomea.com>