

TURNKEY SOLUTIONS FOR COMPLETE

COCONUT

SHELL PROCESSING



**COCONUT SHELL
CHARCOAL
PROCESSING
MACHINE**

TYPE	TECHNICAL DETAILS
Continuous Carbonization	0.5-3.0 Tons/Hr input capacity
Batch	0.5-7.0 Ton/Batch
Raw Material	Coconut Shell, Wood Chips, Bamboo Stick Rice Husk, Saw Dust, Coffee Husk etc.,
Power	Continuous:75-150kw Batch:15-30kw
Desired Biomass Input moisture	10%



CHARCOAL BRIQUETTES



COCONUT SHELL CHARCOAL ACTIVATED CARBON PROCESSING MACHINE

APPLICATION



GAS PURIFICATION



WATER PURIFICATION



GOLD MINING PROCESS




ACTIVATED CARBON

Technology	Steam Activation
Machine Type	Rotary Kiln coupled with Waste Heat Recovery Boiler
Raw Material for Activation	Charcoal of Coconut, Wood, Bamboo, Palm Shell, Hazelnut
Output	1-6 Tons / Day
Power Required	75 - 125 kw



ESSAR ENGINEERS PIONEER IN COCONUT SHELL PROCESSING

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