Costumized solutions for the treatment of waste from processing

Essoreuses

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longueur non supérieure à 2 cm.

Dans les conditions optimales, la centrifugeuse FC400 permet d'obtenir des copeaux avec un contenu humide pouvant arriver à 1,5%.

L'efficacité réelle de la centrifugeuse, ainsi que son débit horaire, dépendent des caractéristiques des copeaux, en particulier de leur matériau de composition, de leur forme, de leur poids par unité de volume, ainsi que de leur humidité de départ, et elles peuvent être estimées à travers un test effectué sur vos copeaux auprès de notre établissement. En cas de présence de morceaux de pièces dans les copeaux, comme par exemple des pièces semi-finies ou des bouts de barre, il est conseillé d'installer sur la centrifugeuse FC400 un crible.

DIMENSIONS Ø X H
1121 X 1188 mm

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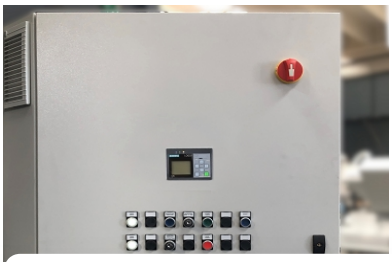
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CARACTÉRISTIQUES TECHNIQUES SUPPLÉMENTAIRES

1. **Afin d'optimiser le résultat de déshuilage, la machine dois être équipée d'un ondulateur.**
2. **Le cycle peut être contrôlé par un logo ou un PLC.**
3. **Il est indispensable d'équiper la centrifugeuse d'une pompe de lavage qui sera installée sur le réservoir de récupération du lubrifiant de refroidissement et il**

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