

PERANCANGAN MESIN BUBUT KAYU MANUAL



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Selama ini limbah kayu tidak begitu diperhitungkan melainkan hanya dimanfaatkan menjadi produk yang sangat rendah seperti bahan bakar rumah tangga atau pembakaran bata merah dan lain sebagainya, padahal sebenarnya jika diolah dan dikembangkan sedemikian rupa akan menghasilkan produk yang akan memiliki harga yang cukup tinggi.

Dasar perkembangan mesin perkakas adalah motivasi manusia untuk membuat produk dengan cepat dan efisien, yang dikenal juga industrialisasi. Tetapi sebenarnya, motivasi pertama dalam menciptakan mesin perkakas adalah ketelitian, karena mesin perkakas yang digunakan harus dapat membuat dan menghasilkan produk yang cepat dalam jumlah yang besar dan teliti, sehingga masing - masing produk itu apabila di rakit bisa cocok satu dengan yang lain. Produk dari komponen seperti ini dikenal sebagai produk dengan sifat mampu tukar, dengan demikian prinsip ketelitian adalah dasar dari sifat mampu tukar dalam produksi. Sedangkan untuk membuat dan menghasilkan sebagai jenis produk dalam jumlah besar dengan kualitas baik serta biaya yang murah di perlukan mesin - mesin khusus untuk manusia maka terciptalah bermacam - macam mesin perkakas, yang satu di antaranya mesin bubut.

Pada perencanaan mesin bubut kayu ini, ukuran maksimal kayu yang diolah berdiameter 70 mm, kecepatan potong 909,9 mm/menit, maka didapatkan spesifikasi alat sebagai berikut : Tinggi : 1000 mm, Panjang : 1300 mm, Lebar : 500 mm, Daya : 0,5 HP, Voltage : 220 V/ 50 Hz, Putaran Motor : 1400 rpm, Type : Satu phase.

During the time wood waste not is so reckoned but only exploited to become very low product like household fuel or red brick yard and others, though in fact if processed and developed in such a manner will yield product to have high enough price.

Base growth of tool machine is human being motivation to make product swiftly and efficient, which recognized also industrialize. But in fact first motivation in creating tool machine is correctness, because used tool machine have to earn to make and yield product which quickly big in number accurate and, so that every product if in raft can compatible one otherly. Product of component like this recognized to be to be recognized by product as with nature of can convert, thereby correctness principle is base from nature of can convert in production. While to make and yield as product type in gross with good qualities and also cheap expense in needing machine - special machine for human being hence created kinds of tool machine, what is one among others lathe.

At planning of this wood lathe, maximal measure of wood the processed have diameter to 70 mm, crosscut speed 909.9 mm / minute, hence got the specification of appliance as following : High : 1000 mm, Long : 1300 mm, Wide : 500 mm, Energy : 0.5 HP, Voltage : 220 V/ 50 Hz, Rotation Motor : 1400 rpm, Type : One phase.

Perancangan Mesin Bubut Kayu Manual

Anis Arendra



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