



Kothe Kg00N Capacity

Capacity stills K 900		
Distillery with max. 400 l fill - in	Gin or redistillation to american Vodka	Mash with ca. 8 % alc (Whisky)
Average alcohol content mash	35% Vol. (max. 40 %)	8 % Vol.
Batchtime minimum	~ 4 - 6 h	~ 3 - 4 h
Alcohol yield out of one batch	140 l pure alcohol (LA)	32 l pure alcohol (LA)
- 20% for heads and parts of tails (recycled in next batch)	112 l pure alcohol (LA)	25 l pure alcohol (LA)
working time per day	9 h ~ 2 batches	9 h ~ 3 batches
alcohol production per day	224 l pure alcohol (LA)	75 l pure alcohol (LA)
diluted to 40% Vol./day	560 l (@ 40% Vol.)	187 l (@ 40% Vol.)
bottles 750 ml/day	747	250
cases (12 bottles)/day	appr. 62	appr. 21
If you want to increase the production, just increase the working time per day. The alcohol yield is an average, so it depends a little on the raw material.		