

Title (en)
DISHWASHING MACHINE.

Title (de)
GESCHIRRSPÜLMASCHINE.

Title (fr)
LAVE-VAISSELLE.

Publication
EP 0621759 A1 19941102 (DE)

Application
EP 94900044 A 19931116

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• DE 4238617 A 19921116
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Abstract (en)
[origin: US5507877A] PCT No. PCT/DE93/01089 Sec. 371 Date Jul. 14, 1994 Sec. 102(e) Date Jul. 14, 1994 PCT Filed Nov. 16, 1993 PCT Pub. No. WO94/10895 PCT Pub. Date May 26, 1994.A dishwashing machine is proposed which is considerably shorter in design than the previously used, continuously operated transport-dishwashers. In order permanently to reduce the consumption of water, energy and rinsing agent, the crockery in the individual crockery baskets is washed cyclical operation, the circuits of the rinsing apparatus being started up only in their respective time span within the wash program.

Abstract (fr)
L'invention concerne un lave-vaisselle (1) de construction nettement plus ramassée que les tunnels de lavage usuels qui lavent la vaisselle en continu. Afin de réduire sensiblement la consommation d'eau, d'énergie et de détergent, la vaisselle est lavée dans les différents paniers (3, 19, 20) individuels par cycles. Les circuits du dispositif de rinçage (5, 6) ne peuvent entrer en service que pendant l'intervalle qui leur est imparti dans le cadre du programme de lavage.

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A47L 15/24

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US 5507877 A 19960416; AT E175089 T1 19990115; CZ 171294 A3 19941215; DE 59309256 D1 19990211; EP 0621759 A1 19941102;
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