

ABSTRACT

PRINTER WITH MOTOR DRIVEN MAINTENANCE STATION

An inkjet printer comprising:

a printhead with an array of nozzles;

a maintenance assembly for moving between a capped position where the assembly covers the array of nozzles, and an uncapped position spaced from the array of nozzles; and,

a motorized drive for moving the maintenance assembly between the capped

position and the uncapped position; wherein

the maintenance assembly has a capper for covering the array and a cleaner

for wiping the array, such that the motorized drive uses a cam shaft

arrangement for moving the cleaner relative to the capper.

Figure 1