Claims

1. A media scrubbing system comprising

a pair of rotating brushes arranged to rotate in opposed directions and receive media between said rotating brushes so as to scrub downwards on opposed surfaces of said media;
oscillating rollers for supporting the media between the rotating brushes, wherein the oscillating rollers are arranged to reciprocally move vertically so as to oscillate the media as the rotating brushes are rotating; and transfer rollers, wherein said transfer rollers are arranged to move vertically from a disengagement position to an engagement position, whereby said media is removed from the oscillating rollers and supported by the transfer rollers.

2. The media scrubbing system according to claim 1, further comprising a plurality of stations for receiving a plurality of media.

3. The media scrubbing system according to claim 1, wherein the oscillating rollers are arranged to rotate the media.

4. The media scrubbing system according to claim 1, wherein the transfer rollers are arranged to move parallel to an axis of the rotating brushes when in the engagement position so as to transfer the engaged media from one station to an adjacent station.

5. The media scrubbing system according to claim 1, wherein the transfer rollers are arranged to move downwards from the engagement position to the disengagement position, said oscillating rollers arranged to reengage with the said medium.

6. The media scrubbing system according to claim 1, wherein said oscillating rollers are arranged to move downwards to permit engagement between the transfer

rollers and the media and move upwards to permit disengagement of the transfer rollers and the media.