GLASS STRAND announces its newly developed crown-mounted burner for passing waste glass cullet through the oxy-gas flame. The special burner (*patent pending*) can replace any existing crown-mounted burner without changing the burner block or mounting means. Even the smallest version can pass three (3) tons of waste glass each day back into the melter. All organic contaminants attached to the glass cullet are incinerated prior to reaching the glass surface in the melter, thus eliminating the expensive need to pre-burn the cullet. Also, the waste glass only needs primary stage shedding by a hammer-mill and does not need to be further ground to a powder prior to use.