

ABSTRACT

Disclosed is an apparatus and method for manufacturing a
grilled seaweed. The apparatus includes a grilling unit having
a first housing with a first inlet opening and a first outlet
5 opening which communicate with each other; a first conveyor for
transferring a sheet of seaweed from the first inlet opening to
the first outlet opening; a first heating source installed over
the first conveyor to discharge a flame onto a top surface of
the seaweed being transferred by the first conveyor; and a
10 second heating source installed on both sides of a lower
portion of the first conveyor to apply a flame onto a bottom
surface of the seaweed being transferred by the first conveyor.

Fig. 1

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