

ABSTRACT OF THE DISCLOSURE

CONVEYING AND COLLECTING MACHINE CAPABLE OF TRANSPORTING ELEMENTS TO DIFFERENT HOLDING MEMBERS

5 The present invention relates to a conveying and collecting machine capable
of transporting elements to different holding members, of which a feeding means is
provided with at least one first holding member for the feeding of the elements on
said first holding member, and a passing mechanism disposed on a conveying means
is used to convey a plurality of elements of first holding members onto a
10 distance-adjustable loading mechanism so as to adjust the distance between the two
respective elements, thereafter, the passing mechanism will transport said elements
to a carrying mechanism, then the carrying mechanism will further pass the elements
to a shifting mechanism by which said elements will be carried to a collection means
having at least one second holding member for the storage thereof such that the
15 elements can be automatically shifted to different holding members, thus greatly
improving the production efficiency of respective workshops.

Fig. 1