



162162



G00002

ABSTRACT

**FORMING MACHINE HAVING IMPROVED
TRANSMISSION MECHANISMS**

A forming machine includes a first transmission
5 mechanism (51) connected to a cutting mechanism (52)
and a conveying clamp mechanism (53), a drive mechanism
(61) for driving the first transmission mechanism (51;
and a second transmission mechanism (62) driven by
the drive mechanism (61) for driving a feeding
10 mechanism (4, 4'). The second transmission mechanism
(62) includes a driven wheel (622, 622'), a first swing
member (63) connected to the feeding mechanism (4,
4'), and an eccentric pin (623) projecting axially
from the driven wheel (622, 622') and connected
15 slidably to the first swing member (63). The
eccentric pin (623) slides relative to the first swing
member (63) while rotating along with the driven wheel
(622, 622').

Figure 1 is suggested for publication.