

"Yes I was awfully fond of that gul, and I believed her to be perfect, but I saw something about her last night that made me tired."

- What was that
- Another fellows arm

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the guard's van. Be careful, guard, for it is delicate machinery of great value. So' Now we can start with an easy conscience."

At Eastbourne the precious motor was carried to a four-wheeler, and the great phlanges hoisted on the top. A long drive took them to the house where the keys were kept, whence they set off across the barren Downs. The building which was their destination was a commonplace, whitewashed structure, with straggling stables and outhouses, standing in a grassy hollow which sloped down from the edge of the chalk cliffs. It was a cheerless house even when in use, but now with its smokeless chimneys and shuttered windows it looked doubly dreary. The owner had planted a grove of young larches and firs around it, but the sweeping spray had blighted them, and they hung their withered heads in melancholy groups. It was a gloomy and forbidding spot

But the inventors were in no mood to be moved by such tritles. The lonelier the place, the more fitted for their purpose. With the help of the cabman they carried their packages down the footpath, and laid them in the darkened dining-room. The sun was setting as the distant clatter of wheels told them that they were finally alone.

Pericord had thrown open the shutters, and the mellow evening light streamed in through the discolored windows. Brown drew a knife from his pocket and cut the packthread with which the canvas was secured. As the brown covering fell away it disclosed two great yellow metal fans. These he leaned carefully against the wall. The girdle, the connecting bands, and the motor were then in turn unpacked. It was dark before all was set out in order. A lamp was lit, and by its light the two men continued to tighten screws, clinch rivets, and make the last preparations for their experiment.

"That finishes it," said Brown at last, stepping back and surveying the machine.

Pericord said nothing, but his face glowed with pride and expectation.

"We must have something tocat," Brown remarked, laying out some provisions which he had brought with him.

"Afterwards."

"No, now," said the stolid mechanician. "I am half starved." He pulled up to the table and made a hearty meal, while his Celtic companion strode impatiently up and down, with twitching fingers and restless eyes.

"Now then," said Brown, facing round, and brushing the crumbs from his lap, "who is to put it on?"

"I shall," cried his companion, eagerly. "What we do to-night is likely to be historic."

"But there is some danger," suggested Brown. "Wecannot quite tell how it may act."

nite tell how it may act."

"That is nothing," said Pericord, with a wave of his hand.

"But there is no use our going out of our way to incur danger."

"What then? One of us must do it."

"Not at all. The motor would act equally well if attached to any inanimate object."

"That is true," said Pericord, thoughtfully.

"There are bricks by the barn. I have a sack here. Why should not a bagfull of them take your place?"

"It is a good idea. I see no objection."

"Come on then," and the two sallied out, bearing with them the various sections of their machine. The moon was shining, cold and clear, though an occasional ragged cloud drifted across her face. All was still and silent upon the Downs. They stood and listened before they entered the barn, but not a sound came to their ears, save the dull murmur of the sea and the distant barking of a dog. Pericord journeyed backwards and forwards with all that they might need, while Brown filled a long narrow sack with bricks.

When all was ready the door of the barn was closed, and the lamp balanced upon an empty packing-case. The bag of bricks was laid upon two trestles, and the broad steel girdle was buckled around it. Then the great phlauges, the wires, and the metal box containing the motor were in turn attached to the girdle. Last of all a flat steel rudder, shaped like a fish's tail, was secured to the bottom of the sack.

"We must make it go around in a small circle," said Pericord, glaucing around at the bare high walls.

"Tie the rudder down at one side," suggested Brown. "Now it is ready. Press the connection and off she goes!"